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# The Literary Phenomenon of 'Conflation' In the Reworking of Paul's Letter to the Colossians by the Author of the Letter to The Ephesians 

## Including a new Synopsis of the Greek Text of both Letters

Thesis for the Degree of Master of Arts<br>University of Durham, England

By George VanKooten

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# The Literary Phenomenon of 'Conflation' in the Reworking of Paul's Letter to the Colossians bY the Author of the Letter to The Ephesians 

Including a new Ŝynopsis of the Greek Text of both Letters

Abstract<br>Title : The Literary Phenomenon of 'Conflation' in the Reworking of Paul's Letter to the Colossians by the Author of the Letter to the Ephesians. Including a New Synopsis of the Greek Text of Both Letters<br>Student : George H. VanKooten<br>Supervisor : Prof. Dr J.D.G. Dunn<br>Degree : Degree of Master of Arts<br>Date of Submission : 30th June, 1995

This thesis is concerned with the nature of the relationship of the Letter to the Ephesians (Eph) to Paul's Letter to the Colossians (Col).

The first three chapters seek to argue that this relationship should be designated as "literary dependent". In Chapter I the suggestion made by A.T. Lincoln (Dallas [Texas], 1990) that the contemporary redaction of the Letter of Aristeas by Josephus in his Jewish Antiquities, Book XII, §§ 11-118 is similar to the use the author of Eph made of Col , is exposed to critical review. Chapter II focuses on the phenomenon of repeated 'conflation' in Eph. This literary phenomenon entails that several 'Colossian' texts from different parts of Col are conflated by the author of Eph into one passage and is subjected to exhaustive analysis. It is argued that conflation is the main feature of the literary dependence of Eph on Col but does not occur in Josephus' reworking of the Letter of Aristeas. Chapter III continues the comparison between the method of reworking employed in the Jewish Antiquities and in Eph by pointing out that the fluctuation in verbatim agreement of one document with its source can be meaningful.

Chapter IV provides the new synopsis of both letters on which the whole examination is based. This synoptic overview is a desideratum since the previous synoptic editions of the Greek text of both letters by E.J. Goodspeed (Chicago, 1933) and C.L. Mitton (Oxford, 1951) are not accurate enough and unsuitable for research that focuses on the conflations of 'Colossian' verses in Eph.

The fifth and last chapter deals with the question why Eph is literary dependent on Col and shows that despite the literary dependence, the theology of Eph is distinctive in comparison with its source Col. The distinctiveness of Eph's theology consists in a critical modification of the stress which Col places on Christ's already accomplished victory over the cosmic powers (Col 2.15). In order to safeguard an authoritative reception of his modification of Col, the author of Eph presented his letter as the parallel letter of Col alluded to in Col 4.16. The literary dependence on Col is necessary both to modify its content and to present his own writing as its parallel letter.

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## Introduction: The Nature of the Relationship Between Eph and Col. Summary of Lincoln's View and Ouline of My Criticism

The nature of the relationship of the Letter to the Ephesians (Eph) to Paul's Letter to the Colossians (Col) is "(one) of the most fascinating of the various enigmas that surround the letter to the Ephesians" (A.T. Lincoln, Ephesians. Word Biblical Commentary, Vol. 42. Dallas [Texas] 1990, p. XLVII). The majority of scholars regards Eph as dependent on Col (cf. H. Merkel, "Der Epheserbrief in der neueren exegetischen Diskussion" in ANRW, Teil II, Band 25, BerlinNew York 1987, pp. 3212-3220). ${ }^{1}$ Those scholars, however, who argue in favour of a considerably extended literary dependence of Eph on Col (in particular W. Ochel and P. Benoit) have been criticised for exaggerating the dependency: "die 'Abhängigkeit' [ist] sicher zu stark gezeichnet; man wird doch eher an gedächtnismäßige Benutzung denken" (Merkel, p. 3214) and it is doubted "ob ein Schüler des Paulus eine derart mechanische Übernahme von Sätzen und einzelnen Wörtern nötig hatte" (Merkel, p. 3217). According to Merkel, the more plausible view is that the similarities between Eph and Col are best explained by 'recollection' rather than by literary dependence (Merkel, p. 3219).

The danger in stating the literary dependent nature of the relation between the two documents is that Eph could be considered as a very artificial patchwork creation which would not attribute any creativity and distinctive theological argumentation to its author. It seems, however, to be possible to take Eph as literary dependent on Col, while nevertheless doing justice to its own intentions, as I shall attempt to demonstrate. The first three chapters of what follows (pp. 4-77) deal with the literary dependence on Col and take their starting point in Lincoln's recent commentary on Eph (Dallas [Texas], 1990). The fourth chapter (pp. 78-107) gives a new synoptic overview of Eph's dependence on Col on which the whole thesis is based. In the fifth and last chapter (pp. 108-120) I would like to propose in what sense Eph is a distinctive document, and how its dependency on Col as well as its distinctiveness can be explained at the same time.

In order to introduce the first three chapters in which it will be argued that the nature of the relation between Eph and Col one of literary dependence, I summarise briefly Lincoln's excursus on the matter as far as the main features are concerned (Lincoln, pp. XLVII-LVIII). According to Lincoln, the interdependence between Eph and Col is not due to extended exactly identical passages which occur in the same form in each letter; there are only six instances of more extended verbatim agreement (Lincoln, p. xLvin). The interdependence is instead evidenced by similarity in overall structure (thematic sequence) in the parallel material although there is also material which is unique either to

[^0]Col or to Eph (Lincoln, pp. xlvul-L). Col provided the basis for Eph which omits the interaction with the specific Colossian 'false teaching' (Col 2.1-3.4) as well as the greetings (Col 4.10-17) and "expands the rest of the material to make it more general and to adapt it to its own purposes" (Lincoln, pp. L-LI). Besides the similarity in overall structure there are close terminologically similar phrases both inside and outside the parallel material (Lincoln, pp. L-Lw). Here the phenomenon of 'conflation' is an important characteristic of the interdependence between Eph and Col. Conflation occurs when the wording of two or more passages from different parts of Col are combined in one single passage in Eph. Another characteristic of the letters' interdependence is that the terms $\pi \lambda$ $\dot{\eta} \rho \omega \mu \alpha$ and $\mu v \sigma \tau \eta \dot{\eta} \rho 10 v$ which occur in both letters are used in Eph with different connotations in comparison to Col, their focus being primarily christological in Col but primarily ecclesiological in Eph. This change in connotation, however, according to Lincoln (in disagreement with other scholars) does not apply to the terms $\sigma \hat{\omega} \mu \alpha$ and oi $\kappa 0 v o \mu i ́ \alpha$ (Lincoln, pp. LuI-Lv).

Having given this overview Lincoln concludes that the nature of the dependence should be designated as "in some sense a literary one" although this dependence is "free and creative" and "not a slavish imitation or copying" (Lincoln, p. lv). To illustrate this kind of interdependence Lincoln refers to Josephus' use of the Letter of Aristeas in his Jewish Antiquities as a parallel to Eph's redaction of Col: "There is literary dependence as Josephus paraphrases his source, but there are only two places where there is a sequence of identical words (...). For the most part, it is only short phrases or individual words that are identical in the two works, and Josephus has omitted, conflated, and embellished material from his source in order to make his own particular points" (Lincoln, p. Lv). At the end of his introductory chapter on the interrelationship between Eph and Col Lincoln again draws attention to Josephus' use of the Letter of Aristeas by saying that the reworking of Col by the author of Eph is an "actualization of authoritative tradition" in a way similar to the way in which Josephus' Jewish Antiquities draws upon his source (Lincoln, p. LviI). Lincoln does not work out this similarity any further but points at the study Flavius Josèphe: Adapteur de la Lettre d'Aristée. Une Réaction Atticisante contre la Koinè by A. Pelletier (Paris, 1962). Lincoln's suggestion that the redaction of the Letter of Aristeas by Josephus is comparable to the use the author of Eph made of Col is valuable since it provides us with a contemporary parallel which makes it possible to explore not only similarites in their methods of reworking a previous document but, also - as I would like to argue - features which are characteristic for each reworking in particular.

In order to describe clearly the nature of the relation between Josephus' Jewish Antiquities and the Letter of Aristeas a short summary of the Jewish Antiquities, Book xii, §§ 11-118 will be given first. During the reign of the Egyptian king Ptolemy Phila-
delphus (285-247 BC) his librarian Demetrius of Phalerum proposes to include in the Royal Library a copy of the Jewish law which should be translated especially for that purpose (§§ 11-15). When Ptolemy approves of the plan and orders a letter to be written to the Jewish high priest in Jerusalem asking him to send translators for this sake to Egypt (§ 16), Aristeas - one of the king's officials - succeeds in persuading him to free on that occasion the Jews who are held captive in Egypt (§§ 17-27). Their release is effectively brought about by a decree ( $£ \S 28-33$ ) and Ptolemy orders Demetrius to present him a memorial of the proposed translation ( $\$ \S 34-35$ ) which besides Demetrius' written proposal conceming the copying of the Jewish writings ( $\S \S 36-39$ ) also includes a copy of the letter to Eleazar, the Jewish high priest ( $\$ \S 40-50$ ), Eleazar's subsequent positive reply ( $\$ 551-56$ ) and a description of the dedicatory offerings sent to Jerusalem which consist of a table and some mixing-bowls (§§57-84). The following paragraphs deal with the arrival of the Jewish translators at Alexandria (§§ 85-93) where a reception has been prepared in accordance with the Jewish customs (§§ 94-98). During a banquet which lasts for a period of twelve days, Ptolemy is delighted by a discussion with the translators about problems of moral philosophy ( $\S \S 99-100$ ). Then they set to work on the translation of the Jewish writings and after having completed the translation they order that the correct reading of the text should be preserved (§§ 101-109). Ptolemy rejoices when the translation of the laws is read to him and learns why this admirable legislation has nevertheless remained unknown to the historians and poets ( $\S \S 110-113$ ); after that he sends the translators home bestowing them with gifts for themselves and for the high priest, out of appreciation for the Jews (§§ 114-119).

I would like to review Lincoln's remarks about Josephus' reworking of the Letter of Aristeas under three headings. Having consulted Pelletier's study on Flavius Josèphe: Adapteur de la Lettre d'Aristée Lincoln refers to (Lincoln, p. LV) and taken notice of his synoptic arrangement of the Letter of Aristeas and Josephus' Jewish Antiquities, Book XII, §§ 12-118 (Pelletier, pp. 307-327) I would like to question Lincoln's statement that "Ephesians' redaction of Colossians is similar to that which can be shown to have taken place in the case of Josephus' use of the Letter of Aristeas in his Jewish Antiquities" (Lincoln, p.Lv).

Firstly, my review deals with Lincoln's thought that "Josephus has omitted, conflated and embellished material from his source in order to make his own particular points" (Lincoln, p. LV). I will argue, however, that Josephus' pursuit of his own points did not change the contents of his source significantly; differences between source and reworking are only marginal (See Chapter I : "Josephus' Reworking of the Letter of Aristeas in his Jewish Antiquities", pp. 5-14).

Secondly, Lincoln's remarks that one of the methods of Josephus' reworking was 'conflation' ("Josephus has omitted, conflated, and embellished material from his
source"). My argument will be that the phenomenon of 'conflation' - which is so characteristic of Eph - is totally absent in Josephus' reworking in stark contrast to Eph where I counted twenty-three instances of conflation (See Chapter II : "The Phenomenon of Conflation in Eph's Reworking of Col", pp. 15-74).

Thirdly and lastly, I will comment on Lincoln's observation that Josephus' text is a paraphrase containing only short phrases and individual words which are identical with the original text except for two considerable sequences of identical words. This might be a parallel for the rare occurrence of sequences of identical words in Eph's use of Col but in both cases the absence of more sequences has to be accounted for differently. On the other hand there is a positive result of the comparison between the Jewish Antiquities and Eph as regards the sequence of identical words since it shows that the measure of verbatim agreement of one document with its source can fluctuate throughout the document and that this fluctuation can have some meaning (See Chapter III: "The Sequence of Identical Words", pp. 75-79).

# Chapter I : Josephus' Reworking of the Letter of Aristeas in his Jewish Antiquities 

## I. 1 Adaptation of the Source Material to his Jewish AntiQuities

Four motives seem to have been decisive in Josephus' rewriting. The first motive is the formal adaptation of the Letter of Aristeas to Josephus' Jewish Antiquities. While Eph is a reworking which is in proportion with its source, in the sense that it has the same size as Col and contains nothing but a reworking of Col, the Letter of Aristeas is only a small portion (Jew. Ant., Book XII, §§ 12-118) taken up and inserted into the whole Jewish Antiquities which consists of twenty books in total; therefore the Letter of Aristeas (unlike Col) had to be adapted to a far larger 'context'. Josephus' rewriting is characterised by the fact that some passages from the Letter of Arist. have been omitted by Josephus. At least three of them have been omitted in order to make the material from the Letter of Arist. adaptable to the Jew. Ant.. These omitted passages are found in Letter of Arist., §§ 1-8 (introduction), §§ 295-300 and $\S 322$ (end) and form in a certain sense the framework in which the story is presented.
§§ 1-8 are the introduction in which Aristeas addresses his brother and states that he compiled a clear and trustworthy narrative of his meeting with the Jewish high priest Eleazar during his mission for the translation of the Jewish law. The reason Aristeas sends his brother Philocrates such a personal account is his brothers' eagerness for learning and understanding, and his inclination towards the piety and law-abiding disposition of the Jews. Aristeas alludes in this introduction to a previous letter to Philocrates (Arist., § 6: "I had previously sent you the account of what I regarded as the most memorable matters").
§§ 295-300 is a passage in which Aristeas addresses Philocrates again directly, stresses the reliability of his account since this is produced by accurate reference to the official royal records; he refers again to Philocrates' desire to learn what is of value.
$\S 322$ is the concluding paragraph in which the author addresses Philocrates for the last time and promises him to try to continue his narrative in a future writing (Arist., § 322 "I will also attempt to write down the remainder of what is worthwhile"). ${ }^{2}$

Although Josephus omits these passages he refers to the Letter of Arist. once indirectly and once explicitly which shows that he is well aware of the possibility that the readers of his Jew. Ant. could consult the Letter of Arist. as well. Josephus does not even try to impede their access to the Letter of Arist. by not mentioning his source, but refers openly to it. Having given the high priest's letter in which he positively replied to Ptolemy's request (Jew. Ant., §§ 51-56) Josephus does not mention the translators' names

[^1]

 he does not mention here where this letter can be found; this list of names can be found in Arist., §§ 47-50. Later, however, when he omits Aristeas' detailed description of the discussion held during the banquet (Arist., §§ 187-292) and shortly summarises it, he


 tive of Josephus' reworking is to establish a 'unity of composition' between the rest of his Jewish Antiquities and that part which he derived from the Letter of Arist. The unity of composition sought for is that which is characteristic for historiography. Therefore Josephus had to convert the 'letter genre' of the Letter of Arist. - which is composed as a letter to his brother Philocrates and wants to be understood as an eye-witness description - into a general piece of historiography written "in the belief that the whole Greekspeaking world will find it worthy of attention" (Jew. Ant., Book I, §5); he attained this by eliminating the personal conversational style of the Letter of Arist. ${ }^{4}$ Part of this implementation of a unity of composition is also the unification of style. ${ }^{5}$

## I. 2 Josephus' Pursuit of His own Particular Points of Emphasis in Redacting his Source

## I.2.1 PRIMARY ASPECT :

A SOVEREIGN'S FAVOURABLE ATTITUDE TOWARDS THE JEWS
The second motive which influences Josephus' rewriting is the pursuit of his own particular points of emphasis; there seem to be four different aspects to be mentioned (1.2.1-2.4). The purpose of Josephus' Jewish Antiquities is to show the chain of sequences which link the Jewish race to the origins of humankind, which purpose can be found in Book xx, §§ 259-260, the conclusion of the Antiquities: "The present work contains the recorded history, from man's original creation up to the twelfth year of the reign of Nero, of the events that befell us Jews in Egypt, in Syria, and in Palestine. It also comprises all that we suffered at the hand of Assyrians and Babylonians, and the harsh treatment that we received from the Persians and Macedonians and after them the Romans." Pelletier refers for the purpose of the Jew. Ant. only to this conclusion of the Antiquities, but not to the beginning of this writing to which Josephus, however, explicitly refers in his conclusion:

[^2]"this was what I promised to do at the beginning of my history" (Jew. Ant., Book XX, §


At the beginning of his Jew. Ant., Josephus explains that his motives to write a history are firstly the events in which he himself took part and secondly the "prevailing ignorance of important affairs of general utility" (Book I, §§ 1-4); he dealt with the war against the Romans in a separate volume (Book I, § 7) whereas he now embraces in the present work the "entire ancient history and political constitution, translated from the He brew records" meant for 'the whole Greek-speaking world' (Book I, § 5); he already contemplated writing on these topics when composing The Jewish War, but this project was delayed until his patron Epaphroditus managed to urge him to accomplish his task (Book I, §§ 6-9). Two further considerations besides these motives, which encouraged him to write his envisaged history, are "whether our ancestors, on the one hand, were willing to communicate such information [sc. about the Jewish history], and whether any of the Greeks, on the other, had been curious to learn our history" (Book I, § 9). Then Josephus refers to Ptolemy II. Philadelphus and the high priest Eleazar which were, according to Josephus, indeed representatives of such an exchange: "I found then that the second of the Ptolemies (...) was particularly anxious to have our Law and the political constitution based thereon translated into Greek; while, on the other side, Eleazar (...) did not scruple to grant the monarch the enjoyment of a benefit, which he would certainly have refused had it not been our traditional custom to make nothing of what is good into a secret" (Book I, §§ 10-11). Josephus regards this episode as an important example of Greek interest in and reverence for the Jewish law as well as an example of Jewish openminded and magnanimous readiness to share its wisdom with the world. Josephus explicitly models his writing and its expectant reception on this episode, which he is going to describe later -as we know - in Book XII, §§ 11-118: "Accordingly, I thought that it became me also both to imitate the high priest's magnanimity and to assume that there are still to-day many lovers of learning like the king" (Book I, § 12 к $\alpha \mu \alpha v \tau \hat{̣}$ $\delta \grave{\eta} \pi \rho \varepsilon ́ \pi \varepsilon \iota v$
 $\delta \mu o i \omega s ~ \dot{\delta} \pi о \lambda \alpha \beta \varepsilon i ̂ v)$. The moral lesson to be learnt from his writing is that "men who conform to the will of God, and do not venture to transgress laws that have been excellently laid down, prosper in all things beyond belief" (Book I, § 14). Josephus then implores his Greek readers to test whether the Jewish lawgiver Moses - who is considerably earlier than other, non-Jewish legislators - "has had a worthy conception of His [God's] nature and has always assigned to Him such actions as befit His power" (Book I, §15). So

[^3]Josephus' Jew. Ant. is a demonstration of 'the wisdom of our lawgiver Moses' (Book I, § 18), and an appeal to open-minded acceptance of this ancient wisdom as precedented by Ptolemy's favourable attitude towards the Jews. Josephus' Jew. Ant. is designed to "magnify the Jewish race in the eyes of the Graeco-Roman World" (Thackeray, p. VII), what was especially needed under Domitian's oppressive reign (81-96), the circumstances under which its first edition appeared in 93-94 AD; Josephus was confident that there was a demand for information about the Jews amongst the Greek reading public (Josephus himself trying to increase this demand by his positive reference to Ptolemy's interest in the law) and
 to Dionysius of Halicarnassus' 'P $\omega \mu \alpha$ ïкท̀ 'Apx $\alpha$ ıo- $\lambda$ oरí $\alpha$ (Roman Antiquities).'

This shows that Josephus' use of the Letter of Arist. is positive because it is found useful as an example of a benevolent reception of Jewish thought by classical culture. Josephus pretends to extend even the information which was made available to Ptolemy since, according to Josephus, only that portion of the Jewish records which contain the law was translated and rendered to Ptolemy. "Josephus", as Thackeray notices, "does not mention that the version of the Law was followed up by translations, which he has freely used, of the rest of the Hebrew Scriptures". ${ }^{8}$ Josephus thus regards the publication of his Jewish Antiquities as the second major transfer of Jewish learning to the Greek-speaking world, justified by the previous transference made by Eleazar on the request of Ptolemy "who was so deeply interested in learning and such a collector of books" (Book I, § 10); on this alleged transference Josephus' enterprise was modelled and based. Josephus, as has partly already been mentioned, implores the readers of his Jewish Antiquities "to fix their thoughts on God, and to test whether our lawgiver has had a worthy conception of His nature and has always assigned to Him such actions as befit His power, keeping his words concerning Him pure of that unseemly mythology current among others" (Book I, §15). This apologetic criticism of Hellenistic mythology is also dominant in the Letter of Aristeas. At the end of his letter Aristeas addresses Philocrates by concluding "These matters I think delight you more than the books of the mythologists, for your inclination lies in the direction of concern for things that benefit the mind" (Arist., § 322) and in his discussion with Aristeas (Arist., §§ 128-171; no parallel in Josephus) the Jewish high priest Eleazar explains the uniqueness of Jewish monotheism in contrast to the inventors of polytheistic image worship and deification of equals: "Those who have invented these fabrications and myths are usually ranked to be the wisest of the Greeks" (Arist., § 137). Thus Josephus' use of the Letter of Aristeas is absolutely in line with the letter's contents

[^4]and does not contradict them; the Letter of Aristeas serves as an earlier model which is taken up to justify Josephus' initiative.

Remarkably, Pelletier in his study, which is exclusively devoted to Josephus' use of the Letter of Aristeas, hardly deals with the passage Jew. Ant., Book I, §§ 9-13.

Once Pelletier points out that Ptolemy is such an important figure for Josephus that he is even mentioned in his introduction (Book I, § 10) together with Eleazar and Moses for the fact that out of interest in learning he was anxious to have the Jewish law translated into Greek. See Pelletier, page 206: "Aucune figure de l'antiquité païenne n'a paru plus attachante au Juif, historien d'Israël, que ce souverain exceptionnel (...) (le seul qui partage les honneurs de sa préface, avec Éléazar le grand prêtre et ... Moïse)
 traduire notre Loi en grec tout son point d'honneur (Ant. I, 10). Discrète leçon pour les nouveaux maitres!"

The second and last time Pelletier refers to the introduction to the Jewish Antiquities is as, in an excursion on the designation of the "Old Testament" in Greek, he refers to Jew. Ant., Book I, § 13 where the
 things narrated in the Sacred Sciptures are, however, innumerable"). See Pelletier, page 301: "Dans BJ. [De Bello Judaico] V 235, il [Josèphe] désigne le tétragramme divin par $\tau \alpha ̀$ i ípò $\gamma \rho \dot{\alpha} \mu \mu \alpha \tau \alpha$. Mais il emploie la
 $\tau \omega ิ v ~ i \varepsilon \rho \omega ิ v \gamma \rho \alpha \mu \mu \alpha ́ \tau \omega v . "$

These are the only two references by Pelletier to this part of the introduction to Josephus' Jewish Antiquities; surprisingly, he gives no treatment of the whole passage $\$ \S 9-13$, despite the fact that these paragraphs are the only passage in the Jew. Ant. where Ptolemy appears outside Book XII, §§ 11-1189 and which deals with Ptolemy's translation of the law. It is this introduction which is iluminating for the purpose of Josephus' Jewish Antiquities and gives insight into the reason why the Letter of Aristeas was included in his history.

## I.2.2 SECOND ASPECT: THE APOLOGY FOR JUDAISM

Once Josephus omits Aristeas' mention of anti-Semitic upheavals in Alexandria, whose mention would not have served the interest of the Jews resident in Rome since parallels for their suppression elsewhere could have aggravated and 'justified' the policy in Rome under Domitian (Jew. Ant., Book XII, § 46; Arist., § 37). ${ }^{10}$ This is similar to the case in which Josephus previously omitted the story of the golden calf and the breaking of the first tables of the Law (Exodus 32) in Book III, § 99, in order to avoid giving handle to

[^5]current rumours that the Jews worshipped animals, notwithstanding the fact that he promised to omit nothing in his dealing with the Scriptural records (Book I, § 17). ${ }^{11}$

The purpose of repeating the story of Ptolemy's reverence for the Jewish law, both mentioned in the introduction to the Jewish Antiquities (Book I, § 10) and later in Book XII, is "d'obtenir pour sa nation de la part des empereurs plus d'estime et de ménagements". ${ }^{12}$ It is Ptolemy in his effort to establish Alexandria as an intellectual centre who "avait reconnu que quelque chose manquerait à la culture des temps nouveaux aussi longtemps qu'on n'y ferait pas place à la littérature juive, spécialement à la Loi de Moïse". ${ }^{13}$ More than the Letter of Aristeas Josephus stresses that the Jews were treated with honour by the Ptolemies (Arist., § 35; Jew. Ant., § 45) and that they are absolutely reliable (Arist., § 36; Jew. Ant., § 46). ${ }^{14}$ This reliability is referred to as well in the continuation of the Jewish Antiquities immediately after the insertion of the Letter of Aristeas whose insertion Josephus ends by the conclusive words "These, then, were the things done by Ptolemy Philadelphus in appreciation and honour of the Jews" (Jew. Ant., § 118; not in Arist., § 321); he continues then by the phrase "They also received honour from the kings of Asia when they served with them in war" (Jew. Ant., § 119), introducing the privileges granted to the Jews by the early Seleucid rulers in order to provoke feelings of confidence towards the Jews amongst his readers.

[^6]I.2.3 Third aspect: Josephus' pharisaic orthodox 'correction' of the LETTER OF ARISTEAS

Josephus omits §§ 128-171 from the Letter of Aristeas, a passage in which the high priest Eleazar answers some questions raised by Egyptian delegates visiting Jerusalem amongst whom was Aristeas. Their inquiries concern the reasons for the Jewish purity regulations which designate some things as unclean for eating and touching. Eleazar's explanation is of an allegorical nature, which Josephus, probably due to his lawabiding Pharisaism, regards as a dangerous tendency towards undermining a strict observance of the law; therefore he was not interested in reproducing Eleazar's extended interpretation of the law's allegorical character and omitted it, just as he later omits a similar moral explanation of the purpose in washing someone's hands while saying prayers (Arist., § 306). On another occasion Josephus also omits passages which could suggest the translators' participation in pagan worship and a kind of reverence for the law parchments which should be reserved for God himself (Arist., §§ 293 and 177). ${ }^{15}$

## I.2.4. FOURTH ASPECT: NECESSARY AND AUTOMATIC adAPTATION TO the CHANGED HISTORICAL SITUATION

That Josephus' rewriting happens in a later time than the Letter of Arist. was written and reflects therefore some new, contemporary interests can be shown in his rewriting of the agreement when the transcription of the law was finished; this agreement entails that "a curse should be laid (...) on anyone who should alter the version by any addition or change to any part of the written text, or any deletion either" (Arist., § 311).

 $\mu \varepsilon v o s ~ \alpha \dot{\alpha} \varphi \alpha i \rho \varepsilon \sigma \iota v^{\prime \prime}$, not envisioning any need to correct a corrupt text reading but just trying to prohibit any textual change preventively. However, Josephus - being aware of and confronted with texts which demanded correction - renders this passage as follows:

 dered that, if anyone saw any further addition made to the text of the Law or anything omitted from it, he should examine it and make it known and correct it", explicitly reckoning with the need of text correction and showing that his circumstances were different from Aristeas' time: "Aristée 'patronne' une version grecque de la Loi, à une époque où l'on peut encore nourrir l'illusion qu'un texte en langue vulgaire, bien défendu par la vigilance des autorités compétentes, revêtu du prestige d' 'édition princeps' établie par les hommes les plus autorisés, et la seule 'déposée' à la Biblothèque royale d'Alexandrie, peut

[^7]être dẹfinitive. Josèphe n'en est plus là." ${ }^{16}$ This reflects contemporary interests; the same holds true for Josephus' avoidance or modernisation of the terms of some ancient institutions and for his maintenance of the philosophical and rhetorical vocabulary current amongst the cultivated public. ${ }^{17}$

## I. 3 THE 'ATTIC' CORRECTION

Another motive in Josephus' reworking of his source is his return to classical, Attic Greek, an inclination (sign of the 'reaction atticisante' of the first century) which appears not only in his vocabulary ${ }^{18}$, but also in his grammar ${ }^{19}$ and style ${ }^{20}$. Josephus is so concerned with classical Greek that Pelletier could even subtitle his study "Flavius Josèphe Adapteur de la Lettre d'Aristée: Une Réaction Atticisante contre la Koinè".

## I. 4 RANDOM CHANGES OUT OF NEED TO CHANGE THE ORIGINAL SOURCE

Besides the need to adapt his source material to the Jewish Antiquities (I.1), the pursuit of his own particular points (I.2) and his 'Attic correction' (I.3), Josephus also changes his source at random. These changes are necessary just to avoid copying exactly from the Letter of Aristeas and only for variation. Three examples show the nature of these changes. ${ }^{21}$

Firstly, there occur instances in which the word order has been reversed, e.g. the


 tes (Jew. Ant., § 39). This phenomenon also occurs in Eph's rewriting of Col, namely in



 of Eph applies the method of changing word order; his characteristic and most favourite method is - as will be argued later - 'conflation'.

Secondly, cases are changed in order to make the text less monotonous, e.g. the second of two datives is changed for reason of variation into the genitive : $\kappa \alpha i \eta v \imath \xi \alpha \tau 0$

[^8]
 supplication that it should come to pass for you entirely as you desire, and that God the ruler of all should preserve your kingdom in peace and glory"; Arist., § 45) is changed into $\kappa \alpha i$ tò $\pi \lambda \hat{\eta} \theta \circ \varsigma$ عủ $\chi \dot{\alpha} \varsigma$
 عip $\eta ท!!$ ("the people offered up prayers that your plans may be realised and that your kingdom may be preserved in peace"; Jew. Ant., § 55). A comparable variation can be found in Eph's redaction of Col in Eph 4.2 where the triple use of the accusative in $\operatorname{Col} 3.12$ ('Ev $\delta v ⿱ ㇒ \sigma \alpha \sigma \theta \varepsilon$ oṽv




Thirdly, adjectives and nouns of the same derivation are interchanged, e.g. Arist.,

 of the [aforesaid] pattern there was superimposed a web with interstices, marvellously contrived, which made the central view rhomboid in shape"). The adjective $\rho \circ \mu \beta \omega \tau \eta$ ('made in the shape of a

 meander was carried round a network of rope-design, with a central panel shaped like a rhombus"). The same 'method of rewriting' appears in Eph 5.5 where several nouns from Col 3.5





## Conclusion

Although Josephus changed the Letter of Aristeas "in order to make his own particular points" (Lincoln, p. LV) such changes happen only occasionally and are only marginal; the differences between source and reworking are nonessential. The main motives for changing and adapting the source material are firstly the insertion of the Letter of Aristeas into the Jewish Antiquities which entails the conversion of the 'letter genre' into historiography as well as the implementation of unity of composition and style. Secondly, Josephus' use of the Letter of Aristeas serves his own particular points, namely showing the favourable attitude of an earlier sovereign towards the Jews and delivering an apology of Judaism; these point are, however, not exclusively characteristic for Josephus in contrast to the Letter of Aristeas since they are the focus of the author of the Letter of Aristeas as well. Josephus' points are actually in line with the Letter of Aristeas and the main reason to make use of this document lies in the fact that Josephus regards the
episode narrated in the Letter of Aristeas as a precedent which justifies his transfer of Jewish learning to the Greek-speaking world as well as an appeal to this world to imitate Ptolemy's readiness to accept the Jewish wisdom; therefore explicit reference to the Letter of Aristeas could be made. The possibly Pharisaic orthodox 'correction' of some passages by omitting them and the adaptation of the Letter of Aristeas to the contemporary situation involve only minor changes. Besides that the 'Attic correction' is characteristic for Josephus' reworking as are some random changes. Therefore Josephus' reworking did not change the contents of his source significantly; except for some omissions - which seem to be his most characteristic method of reworking together with the 'Attic correction' of vocabulary, grammar and style - the texts of the Letter of Aristeas and the section in the Jewish Antiquities concerning run totally parallel.

## Chapter II : The Phenomenon of Conflation in Eph'S REWORKING of COL

In the previous paragraphs it became clear that Josephus changed his source due to a variety of reasons, omissions to convert the source material into the historiographical style of the Jewish Antiquities and the 'Attic correction' being the most important. Having criticised Lincoln's statement that "Josephus has omitted, conflated, and embellished material from his source in order to make his own particular points" (Lincoln, p. Lv) since Josephus had scarcely "own points" to pursue which are dissimilar from the Letter of Aristeas whose contents were regarded as a justification of his own project, it seems also necessary to assess Lincoln's mention of conflation as one of Josephus' methods to rework his source. The fact is that the Jew. Ant. is absolutely parallel to its source with the exception of some omissions and small additions. Although Josephus reworked his source it is a matter of fact that every parallel is found in the synoptic overview immediately in the other column, this parallel usually being as large as the original text although rephrased. The sequences of both texts is, as Pelletier's synoptic overview clearly shows (Pelletier, pp. 307-327), totally identical. There are neither summarisations of the omitted material (Letter of Arist, §§ 83-171, 188-199, 203-292, 295-300 being the major omissions), nor are there conflations by means of which two or more different fragments from the Letter of Arist. are conflated into one single passage in Josephus' Jew. Ant. In contrast, conflation is a very important characteristic of the reworking of Col by the author of Eph.

In order to detect all cases of conflation in Eph it is necessary to design a new synoptic overview of the texts of Col and Eph which is therefore edited in Chapter IV, pp. 80-109. The two previous synoptic editions of the Greek text by E.J. Goodspeed (The Meaning of Ephesians, Chicago: The University of Chicago Press, 1933; Part II, pp. 77-165) and by C.L. MrTTON (The Epistle to the Ephesians. Its Autorship, Origin and Purpose, Oxford: OUP, 1951; Appendix I, pp. 279-315) are unsatisfactory and for the detection and the examination of conflations totally unsuitable. For a short introduction to my synopsis I might refer to Chapter IV. Due to the system I use which explains by single (<...>) and multiple brackets (<<...>>, $\lll<\ldots \ggg$ etc.) in the text of $E p h$ itself where the text is probably dependent on Col, and which shows the measure of dependence by underlining both the 'Ephesian' head-text and the 'Colossian' parallels in the accompanying footnotes, it becomes perfectly possible to notice any conflation since conflations occur apparently there where units of brackets 'intermingle' (e.g. <<... < ...> ...>>). Sometimes even a unit of single brackets (<...>) can reflect conflation; in that case the various 'Colossian' verses which cause the conflation are mentioned in the footnote concerning.

Conflations offer an excellent opportunity to unravel the methods with which the author of Eph wrote his letter and give deep insight into the development of the 'Ephesian' text in a way in which similarities between Col and Eph outside conflations do not. There is for instance a clear parallel between Eph 1.4 and Col 1.22 since both texts






 Eph 1.4 in the midst of a conflation because the single brackets are not surrounded in the synopsis by other, multiple brackets, it is more difficult to figure out why the attention of the author of Eph was drawn here to the phrase $\dot{\alpha} \gamma \dot{\operatorname{iov}}$ к $\alpha \dot{\alpha} \dot{\alpha} \mu \dot{\omega} \mu$ оvऽ к $\alpha \tau \varepsilon v \dot{\omega} \pi i o v$ $\alpha v ่ \tau o \hat{v}$ in Col 1.22 than had it been part of a conflation. A 'conflational' context could have answered this question as it does in the case of the phrase $\delta$ tò $\tau 0 \hat{v} \alpha i \not \mu \alpha \tau \circ \varsigma \alpha v i \tau o v ̂$ in Eph 1.7 which is derived from Col 1.20 and inserted in the sentence $\boldsymbol{\varepsilon} v \tau \hat{\varrho}$
 $\tau \hat{\omega} \nu \pi \alpha \rho \alpha \pi \tau \omega \mu \alpha \alpha^{\prime} \tau \nu$ which is in turn dependent on Col 1.13-14. In this case a reason can be given why Col 1.13-14 and 1.20 have been conflated, as will be explained under point one below.

I have been able to detect twenty-three instances of conflation which will be mentioned and analysed in the order in which they occur in Eph in order to give the fullest possible understanding of the growth of the 'Ephesian' text and of the methods of rewriting the prior document Col which are involved. The scholarly literature to be dealt with has been suggested by H. Merkel's recent overview of the literary critical approach in the modern exegetical discussion on Eph. ${ }^{22}$ From the scholars mentioned there I leave those out who consider Eph to be either originally an authentic Pauline letter but later reworked and supplemented with interpolations (M. Goguel, "Esquisse d'une Solution nouvelle du Problème de l'Épître aux Éphésiens" in Revue de l'Histoire des Religions 111, 1935, pp. 254-284 and ibidem 112, 1935, pp. 73-99) or an authentic Pauline letter even without later reworking and without literary dependence on Col (E. PERCY, Die Probleme der Kolosser- und Epheserbrief, Lund 1946 and A. van Roon, The Authenticity of Ephesians, Leiden 1974); the authors who are in favour of the dependence of Eph on Col, however, are E.J. Goodspeed (various writings amongst which The Meaning of Ephesians, Chicago 1933 but lacking literary critical detail), W. Ochel (Die

[^9] untersucht, Inaugural-Dissertation Marburg, Marburg 1934), C.L. MITTON (The Epistle to the Ephesians. Its Authorship, Origin and Purpose, Oxford 1951, originally PhD-thesis London) and P. BENOIT ("Rapports littéraires entre les Épîtres aux Colossiens et aux Éphésiens" in J. Blinzler, O. Kuss and F. Mußner, edd., Neutestamentliche Aufsätze, FS J. Schmid, Regensburg 1963, pp. 11-22).

MrTTON's study contains except for his synopsis surprisingly only some actual literary critical examination of the relation between Col and Eph (see Mitton, Chapter VI, pp. 55-67: "The Interdependence of Ephesians and Colossians") and mentions only seven cases of conflation while briefly commenting upon three of them (Mitton, pp. 65-66). The article by BENOIT presents a more or less extensive analysis of three 'Ephesian' passages in view of their relation to Col, namely the passages Eph 2.1-6, 2.11-12 and 4.17-24. The only comprehensive study is Ochel's dissertation which deals with the dependence of the whole document of Eph on Col; a critical assessment of his analysis has, however, not yet been made.

It is clear therefore, that a new examination of the dependence of Eph on Col is a desideratum. The examination made in the following pages will focuse on the conflations which could be derived from my synoptic overview since in comparison with 'normal parallels, conflations are more revealing as regards the nature of the reworking of Col by the author of Eph. During my analysis of these conflations I will wherever possible engage in discussion with Mitton, Benort and Ochel, and will also refer extensively to Lincoln's commentary since firstly this is the most recent commentary on Eph and secondly his depiction of the relationship between Eph and Col is the starting point of my thesis. ${ }^{23}$ To distinguish more easily these discussions from my continual analysis of the conflations the discussion wil be printed in a different text font.

 $\pi \tau \omega \mu \alpha \dot{\alpha} \tau \omega v$ (Eph 1.6-7) is compounded from
 $\underline{\tau} \hat{\omega} \dot{\alpha} \mu \alpha \rho \tau \iota \hat{\omega} \nu(\operatorname{Col} 1.13-14)$, a direct parallel in the opposite column; the noun viòs $\tau \hat{\eta} \varsigma$ $\dot{\alpha} \gamma \alpha \dot{\alpha} \pi \eta \varsigma \alpha v ่ \tau o v ̂(C o l)$ is replaced by the perfect passive participle $\eta \gamma \alpha \pi \eta \mu \varepsilon \varepsilon^{v}$ os: 'the one loved by God' instead of the 'son of God's love'. The clause $\dot{\varepsilon} v \underset{\widehat{\omega}}{\hat{\omega}}$ है $\chi \circ \mu \varepsilon v \tau \grave{\eta} v$



23 LiNCOLN himself does not comment on BENOIT's article (which is only mentioned in the bibliographies at pp. XXX, XLVII and 83) and scarcely on OcheL's study either; he only refers several times to Ochel's introduction and summary but not to his actual analysis at pp. 15-71; according to Lincoln Ochel's study is "an attempt for a thorough, though not always persuasive, analysis of Ephesians' editing of individual passages from Colossians" (Lincoln, p. LVI). That means that Lincoln does not deal explicitly with two important publications on the matter.
$\underline{\alpha} \mu \alpha \rho \tau \imath \hat{\omega} v$ is changed into $\ddot{\alpha} \varphi \varepsilon \sigma \imath \varsigma \tau \hat{\omega} \nu \quad \pi \alpha \rho \alpha \pi \tau \omega \mu \dot{\alpha} \tau \omega \nu$, replacing the term $\dot{\alpha} \mu \alpha \rho \tau i \alpha$ with its synonym $\pi \alpha \rho \alpha \dot{\alpha} \pi \tau \omega \alpha$;
(b) subsequently the author of Eph relies on Col 1.20 к $\alpha i$ i' $\alpha$ vitov̂
 $\alpha \hat{v} \tau 0 \hat{v}$. The 'pivotal point' between the two passages which links them together seems to be the 'redemption language', $\dot{\alpha} \pi \circ \lambda \hat{\tau} \tau \rho \omega \sigma \iota \varsigma$ and $\dot{\alpha} \varphi \varepsilon \sigma \iota \varsigma \tau \hat{\omega} v \dot{\alpha} \mu \alpha \rho \tau \iota \hat{\omega} v$, found in Col



Mitton, pp. 65-66, mentions only seven cases of conflation in total and comments on three of them. See for his commentary on Eph 1.6-7 Mitton, page 65 (point a): "In Eph. i. 7 it is Col. i .14 which is being followed, but the word

 is introduced". To me, however, it is not the similarity in meaning between the words $\dot{\alpha} \pi \circ \lambda \tilde{\tau} \tau \rho \omega \sigma ı \varsigma$ and $\varepsilon i \rho \eta v o \pi o \imath \eta \sigma \alpha \varsigma$ but more precisely the similarity between $\dot{\alpha} \pi \sigma \lambda \hat{\tau} \tau \rho \omega \sigma \iota \varsigma$ and $\dot{\alpha} \varphi \varepsilon \sigma \iota \varsigma \tau \hat{\omega} v \dot{\alpha} \mu \alpha \rho \tau \iota \hat{\omega} v$ on the one hand (Col 1.14) and other terms in Col 1.20 (namely $\dot{\alpha} \pi о к \alpha \tau \alpha \lambda \lambda \alpha \dot{\sigma} \sigma \varepsilon \iota v, \alpha i \mu \alpha$ and $\sigma \tau \alpha v \rho o ́ s)$ on the other hand, which terms belong more clearly than $\varepsilon i p \eta v o \pi о เ \eta \dot{\sigma} \alpha \varsigma$ to the language of redemption.

Cf. also Ochel, pp. 20-22. According to Ochel both these derivations from Col 1.13-14 and Col 1.20, which deal with redemption, function now in Eph 1.6b8 as a clarification of God's grace which forms the main topic and the framework of the passage Eph $1.6 \mathrm{~b}-8$ since the term $\chi \alpha$ 人pıs occurs twice in this passage and is in both cases elaborated by relative clauses:


$\pi \alpha \rho \alpha \pi \tau \omega \mu \dot{\alpha} \tau \omega v, \kappa \alpha \tau \alpha ̀$ дò $\pi \lambda 0 \hat{\tau} \tau \circ \varsigma$
甲povŋ́бєı.
The sentence in which Ochel accounts for the use the author of Eph made of Col 1.20 ( $\delta \iota \dot{\alpha} \tau 0 \hat{v} \alpha i \mu \alpha \tau o \varsigma \alpha v ̉ \tau o \hat{v}$ ) is, however, needlessly vague and stresses too much the alleged subordination of redemption to grace: "Der Unterordnung der für Kol in sich wertvollen Erwähnung unserer Erlösung unter den EphGedanken von der großen göttlichen Gnade ist auch der Zusatz $\delta i \alpha ̀ ~ \tau o v ~ \alpha i \mu \mu \alpha \tau \varsigma$ $\alpha$ ùtov̂ in Eph 1,7 entsprungen" (Ochel, p. 21). The simplest explanation for the use of the phrase $\delta i \dot{\alpha} \tau 0 \hat{v} \alpha i \mu \mu \tau \sigma \varsigma \omega^{\prime} \alpha \tau 0 \hat{v}$, however, seems to me the similarity in 'redemption language'.

Lincoln, pp. LII and 27-28, does not comment on the reason for the conflation of Col 1.13-14 and 1.20 as such: "1:6,7 incorporates Col $1: 13,14$, $\dot{\varepsilon} v \hat{\oplus}$
 apparent conflation with Col 1:20" (p. LII); cf. also p. 27: "To the notion of redemption is added the phrase 'through his blood'. This is not found in Col 1:14, although 'through the blood of his cross' does occur in Col 1:20".







 posite column. The sentence structure $\Delta i \alpha ̀ ~ \tau o v ̂ \tau o ~ k \alpha i ̀ ~ \grave{\eta} \mu \varepsilon i ̂ ऽ ~(. .) ~ o v ̉. ~ \pi \alpha v o ́ \mu \varepsilon \theta \alpha ~ v i \pi غ ̀ \rho ~$
 of Eph. The changes consist firstly in the change of the plural $\dot{\eta} \mu \varepsilon i \bar{i} \varsigma$ into the singular: $\Delta i \alpha$





 vi $\pi \grave{\rho} \rho \dot{v} \mu \hat{\omega} v$ which in Col belonged to the participle $\pi \rho o \sigma \varepsilon v \chi o ́ \mu \varepsilon v o r$ ( $\mathfrak{v} \pi \dot{\varepsilon} \rho \dot{v} \mu \hat{\omega} v$ $\pi \rho о \sigma \varepsilon v \chi o ́ \mu \varepsilon v o l)$ are now in Eph constructed with the newly introduced participle $\varepsilon v ̉ \chi \alpha \rho ı \sigma \tau \hat{\omega} v\left(\varepsilon \dot{\jmath} \chi \alpha \rho ı \sigma \tau \hat{v} v \dot{v} \pi \varepsilon ̀ \rho \dot{v} \mu \hat{\omega} v\right.$ ). ${ }^{24}$ Subsequently the sentence depending on the conjunction iv $\alpha$ is differently phrased since ǐv $\pi \lambda \eta \rho \omega \theta \hat{\eta} \tau \varepsilon \tau \eta ̀ v$ è $\pi i \gamma v \omega \sigma ı v ~ \tau 0 \hat{v}$



[^10]but the terms $\sigma 0 \varphi i \alpha$, which is quite rare in $E p h(E p h 1.8,1.17$ and 3.10), and $\dot{\varepsilon} \pi i ́ \gamma v \omega \sigma 1 \varsigma$ (which occurs in Eph only in Eph 1.17 and 4.13) reappear here.










 $\dot{\alpha} \gamma$ iovs. So Col 1.9 provides the framework in which Col 1.4-5 is inserted. The pivotal point seems to be the term $\dot{\alpha} \kappa 0$ vi $\sigma \alpha \varsigma$ which both components have in common.

Lincoln does not comment on the conflation of Col 1.9 and 1.4-5 as such but only states that "(the) writer here [at the beginning of the thanksgiving period in Eph 1.15-17] combines wording from two parts of the parallel section in Colossians: 1:4 and 1:9" (Lincoln, p. LI), nor does he explicitly notice that Col 1.9 consitutes the framework in which Col 1.4-5 is inserted: "The introductory link with the berakah in 1:15 takes up the wording of Col 1:9; and the way the cause of thanksgiving is expressed is very close indeed to Col $1: 4$. The intercession introduced by the final clause with îvo in 1:17 takes up elements of the intercession in Col 1:9, also introduced by ivó" (Lincoin, p. 49).

Cf. Mitton, p. 65 (point b): "It seems likely that the word dंкov́w in Col. i. 9 made a mental link, in the mind of the writer of Ephesians, with $\dot{\alpha} \kappa 0$ v́ $\sigma \alpha v \tau \varepsilon$ in Col. i.4, and led to the incorporation of the phrases that follow it."

Cf. also Ochel, pp. 32-33, according to whom "die Worte aus Kol 1,9: $\dot{\alpha} \varphi$ '

 Gedanken des ởкov́zıv erstmalig vorbrachte, die Voraussetzungen seiner Vorlage Kol 1,9 in Kol 1,4 an dieser Stellen nachholen."

I disagree, however, with Ochel's overall interpretation of Eph 1.15-19a (Ochel, pp. 32-37). The passage Eph 1.15-19a can be divided between the intro-






 the intercessory prayer in Eph 1.17-19a does not contain parallels with Col (in contrast with the introduction to this prayer which is constituted by Col 1.9 and 1.3-4): "Für 1,15 f. ist somit eine gewollte literarische Anlehnung sowohl an Kol 1,9 (...) als auch an Kol 1,3 f. festzustellen (...). (...) Dagegen sind die eigentlichen Fürbitten (...) derart frei von gegenseitigen Berührungen, daß man die Eph-Fürbitte als eine selbständige Konzeption des Vf v Eph hinzunehmen hat"



 references to Col are absent in the intercessory prayer of Eph 1.17-19a: "Jedoch sind (...) auch die Gemeinsamkeiten mit der koloss. Fürbitte selbst für Reminiszenzen zu geringfügig. (...) Gemeinsam haben beide Fürbitten nur die Begriffe èníyv$\omega \sigma$ und oopía. Da diesen beiden der Eph- und Kol-Fürbitte gemeinsamen Begriffen in Eph andere Rollen zugewiesen sind als in Kol, so ist von einer Abhängigkeit nicht zu sprechen (...), zumal auch Berührungen mit anderen Kol-Stellen fehlen" (Ochel, pp. 36-37). But to me the intercessory prayer in Eph 1.17-19a is not 'eine selbständige Konzeption' lacking any dependence on Col.
 have been derived from Col 1.9 since Col 1.9 occurs in the directly parallel text and has beyond any doubt provided the framework for Eph 1.15-17. It is arbi-


 $\alpha i \tau o v i \mu \varepsilon v o r ~ i v \alpha(C o l ~ 1.9), ~ b u t ~ t o ~ a s s u m e ~ a t ~ t h e ~ s a m e ~ t i m e ~ t h a t ~ t h e ~ t e r m s ~ \sigma o \varphi i ́ \alpha ~$ and $\varepsilon$ ह̇лi $\gamma v \omega \sigma$ which occur both in the íva-sentence in Eph 1.17 are not copied from the îvo-sentence in Col 1.9. Cf. Lincoln, p. 49: "The intercession introduced by the final clause with ǐva in 1:17 takes up elements of the intercession in Col 1:9, also introduced by

 up on the language of the intercessory prayer-report in Col $1: 9$, 'knowledge of his will' ".

Secondly, that the prayer Eph 1.17-19a has not been composed independently from Col is also clear from the fact, that the fragment eis to عidévat

 sages in Col, as will be shown in the next case of conflation.

 marily compounded from

 סógns (Col 1.26-27) on which the 'Ephesian' text is carefully modelled. The text is rewritten from the perspective of people coming to know (Eph 1.18 عis $\tau$ è $\underline{\varepsilon i \delta \varepsilon ́ v a l ~}$ $\dot{v} \mu \hat{\alpha} \varsigma$ ) instead of God making them known (Col 1.26-27 toîs $\dot{\alpha} \gamma \mathbf{i o c s} \alpha$ 人̉̃ov̂, ois
 $\tau \hat{\eta} \varsigma \kappa \lambda \eta{ }_{\eta} \sigma \varepsilon \omega \varsigma \alpha v \dot{\tau} \sigma \hat{v}$ and moved forward from the far end of the sentence ${ }^{25}$; the neutral $\tau$ ò $\pi \lambda 0 \hat{\tau} \tau \circ \varsigma \tau \hat{\eta} \varsigma \delta o ́ \xi \eta \varsigma$ is changed into the masculine $\dot{o} \pi \lambda 0 \hat{\tau} \tau \circ \varsigma \tau \hat{\eta} \varsigma \delta o ́ \xi \eta \varsigma$ while the


 site column, its use might be explained as follows: the fragment $\varepsilon$ ís $\tau$ ̀̀ $\varepsilon i \delta \varepsilon ́ v \alpha ı ~ \dot{v} \mu \hat{\alpha} \varsigma ~ \tau i \varsigma ~$ $\dot{\varepsilon} \sigma \tau \iota v \dot{\eta} \dot{\varepsilon} \lambda \pi \dot{\jmath} \varsigma$ etc. (Eph) is part of a sentence which extends over Eph 1.15-19:








As we have seen under point 2 above, Eph 1.15-17 is primarily dependent on its direct parallel Col 1.9 (see point 2a) but inserts subsequently in that structure parts of Col 1.4-5
 2 b ). The first two terms, $\pi i ́ \sigma \tau ı \varsigma$ and $\dot{\alpha} \gamma \dot{\alpha} \pi \eta$, are 'copied' in Eph 1.15 while $\dot{\varepsilon} \lambda \pi i \varsigma ̧$ follows in Eph 1.18.

[^11](b) Therefore, the second constituent component is Col 1.4-5 $\dot{\alpha} \kappa 0$ v́ $\sigma \alpha v \tau \varepsilon \varsigma ~ \tau \eta ̀ v$

 and $\dot{\varepsilon} \lambda \pi i \varsigma$, therefore, is copied from Col 1.4-5 and applied in the passage Eph 1.15-18. ${ }^{26}$ Although the triad $\pi i \sigma \tau \iota \varsigma, \dot{\alpha} \gamma \dot{\alpha} \pi \eta$ and $\dot{\varepsilon} \lambda \pi i \varsigma$ occurs not only in Col 1.4-5 but also in $I$ Thess. 1.3 and 5.8, I Cor. 13.13 and outside the Pauline Corpus in Hebr. 10.22-24 as well, it seems nevertheless reasonable to regard the occurrence of this triad in Eph 1.1518 as a derivation from Col 1.4-5 given the overall dependence of Eph on Col. Subsequently the term $\dot{\varepsilon} \lambda \pi \pi^{\prime} \varsigma$ - having been derived from Col 1.5 and inserted in Eph 1.18 - is extended by the use of another passage in Col where $\dot{\varepsilon} \lambda \pi i \varsigma$ occurs (there are in total only three $\dot{\varepsilon} \lambda \pi$ ris-passages in Col : Col 1.5, 1.23 and 1.27), namely the passage Col 1.27

 seems thus that the term $\dot{\varepsilon} \lambda \pi i \varsigma$, whose use is given by the reliance on the triad $\pi i \sigma \tau \iota \varsigma$, $\dot{\alpha} \gamma \dot{\alpha} \pi \eta$ and $\dot{\varepsilon} \lambda \pi i \varsigma$ in Col 1.4-5, leads to another dependence, now on Col 1.26-27. The genesis of Eph 1.18 seems therefore to start with the term $\dot{\varepsilon} \lambda \pi i \varsigma$ as its 'seed' since the triad $\pi i \sigma \tau ı \varsigma, \dot{\alpha} \gamma \dot{\alpha} \pi \eta \eta$ and $\dot{\varepsilon} \lambda \pi i \varsigma$ is derived from Col 1.4-5 and now dominates the whole sentence Eph 1.15-19. Subsequently the term $\dot{\varepsilon} \lambda \pi i c ̧$ is the pivotal point since it leads the author to consult Col 1.27 as well. The order of the components a and b which constituted Eph 1.18 should, therefore, be interchanged, since component b had in fact priority in its genesis. For that reason I would like to summarise after point c the genesis of the conflations two and three together and will put the various components in the right 'genetic' order.
(c) Besides being compounded by Col 1.26-27 and Col 1.4-5, the text under consideration seems also to reflect the use of another 'Colossian' verse: the phrase ó $\pi \lambda 0 \hat{\tau} \tau 0 \varsigma$
 1.12 which is a closely parallel place. By a 'closely parallel place' I mean here that, since it is clear from Eph 1.15-17 that the author of Eph is primarily drawing upon Col 1.9 and takes this verse as a starting point for his rewriting, he has 'reached' Col 1.9 and focuses on Col 1.9 ff . Due to this focus several bits and pieces from Col 1.9 ff . are copied in Eph
 (Eph 1.18) is an example of this 'borrowing' since it reflects $\varepsilon \dot{v} \chi \alpha \rho ı \sigma \tau \circ \hat{v} \tau \varepsilon \varsigma \tau \widehat{\uparrow} \pi \alpha \tau \rho \grave{\imath}$
 $1.12)^{27}$, a verse which was probably already used at the start of Eph $1.18 \pi \varepsilon \varphi \omega \tau \tau \sigma$ -


[^12] $\varphi \omega \tau$ i. ${ }^{28}$ Other examples of the use of Col 1.9 ff . by its 'Ephesian' parallel are e.g. the

 ठó ${ }^{\alpha} \boldsymbol{\alpha}$ (Col 1.11/Eph 1.18).

If we try to give a description of the genesis of the whole passage Eph 1.15-19 (the subject of the conflations two and three together) the following picture emerges.

It seems that the author of Eph firstly adopts as the structure for his passage Eph 1.15ff. the structure of $\operatorname{Col} 1.9$ (see conflation no. 2a).
 $\alpha i \tau o v \mu \varepsilon v o t i v \alpha$...



Secondly he inserts in this structure material from Col 1.4-5 (see conflation 2b).





Thirdly the iv $\alpha$-construction is extended in another way: while Col speaks about the believers being fulfilled (passive mode) with knowledge and wisdom (Col $1.9 \underline{i v \alpha}$
 $\pi \nu \varepsilon v \mu \alpha \tau \iota \kappa \hat{\eta})$ and continues with an infinitive-construction $\pi \varepsilon \rho \imath \pi \alpha \tau \hat{\eta} \sigma \alpha \iota \dot{\alpha} \xi \mathfrak{i} \omega \varsigma \tau 0 \hat{v}$
 $\gamma v \omega \sigma$ ls but phrases the sentence from the perspective of God as their giver (active mode):

 mentions an extra object, namely $\pi \varepsilon \varphi \omega \tau \iota \sigma \mu \varepsilon ́ v o v \varsigma ~ \tau o u ̀ \varsigma ~ o ̉ \varphi \theta \alpha \lambda \mu o v ̀ \varsigma ~ \tau \hat{\varsigma} \varsigma ~ \kappa \alpha \rho \delta i ́ \alpha \varsigma ~ v j \mu \omega ̂ \nu$

 concludes with an infinitive: $\varepsilon i \zeta ̧$ đò $\varepsilon i \delta \varepsilon ́ v \alpha ı \imath \mu \hat{\alpha} \varsigma$ etc.

Fourthly he mentions and extends the third element of the triad $\pi i \sigma \tau \iota \varsigma, \dot{\alpha} \gamma \dot{\alpha} \pi \eta$ and $\dot{\varepsilon} \lambda \pi i \varsigma$ (Col 1.4-5); having the two first terms already inserted in Eph 1.15 the author of Eph now completes this reference by mentioning the third element $\dot{\varepsilon} \lambda \pi i ́ s: \varepsilon i \zeta$ to

 should really be understood as a reference to $\mathrm{Col} 1.4-5$, is underpinned by the fact that the terms $\pi$ íatı与, $\dot{\alpha} \gamma \dot{\alpha} \pi \eta$ and $\dot{\varepsilon} \lambda \pi i c ̧$ occur in the same sequence in both letters:

[^13]






Fifthly, the term $\dot{\varepsilon} \lambda \pi i \varsigma$ is subsequently dwelt upon with the aid of Col 1.26-27:











Sixthly, within this last borrowing the author of Eph draws upon Col 1.12 as well (see conflation 3c):

 $\underline{\alpha} \gamma i(\omega \nu \dot{\varepsilon} \nu \tau \hat{\varrho} \varphi \omega \tau i ́$.

Seventhly, and lastly, it seems if the author of Eph makes his text to resemble the 'Colossian' text even more by putting in some common terms and phrases (see conflation 3c). Besides è̇íyvooıs (Col 1.9-10/Eph 1.17) and $\sigma 0 \varphi i ́ \alpha$ (Col 1.9/Eph 1.17) - just mentioned under point three above -, mention can be made of $\delta v v^{v} \alpha \mu 15$ and $\kappa \alpha \tau \alpha ̀$ tò
 occurs in Col 1.11 and Eph 1.18 but is actually already explained by the dependence of




This third example of conflation, which is so closely linked with the second example, makes quite clear what conflation entails and how it has to be accounted for: conflation is a tool to rewrite a text by using to a certain extend the same terms, phrases and structures but rearranging them; different bits and pieces are conflated to a new unity.

 غ̇toupaviols (Eph 1.19-20) is compounded from
 $1.11)^{29}$ in the directly parallel text in the other column, the only place in Col where the term кро́ $\tau \circ \varsigma$ occurs (in Eph it occurs outside Eph 1.19-20 only once again, namely in Eph 6.10 where
 i $\sigma x$ vos $\alpha$ ט̉tô̂; this phrase is likely to be a repetition of the same phrase in Eph 1.19-20). The phrase
 Kpózovs (Eph) by adding the term évépyeı $\alpha$ and placing it immediately after к $\alpha \tau \alpha \dot{\alpha}$; $\tau \mathbf{o}$




 in Col 1.29. This reliance includes even the relative clause $\eta \mathfrak{\eta} \dot{\varepsilon} v \eta \rho \gamma \eta \sigma \varepsilon v \dot{\varepsilon} v$ in the
 Xpıб命 (Eph) since it is similar to the relative clause $\tau \grave{\eta} \nu \dot{\varepsilon} v \varepsilon \rho \gamma o v \mu \varepsilon ́ v \eta \nu \dot{\varepsilon} v$ in $\kappa \alpha \tau \dot{\alpha}$
 ėvépyela and the verb èvepyeîv occurs in Col only in Col 1.29 and in Eph exclusively in Eph 1.19-20, so it is clear that Eph 1.19-20 draws upon Col 1.29 here.

Cf. Lincoln, p. 182 where he comments on the phrase к $\alpha 亢 \alpha \grave{\alpha}_{\tau \grave{\eta} v ~}^{\varepsilon} v \varepsilon ́ \rho \gamma \varepsilon ı \alpha v$
 used for God's power are already present in the similar formulation Col 1:29 employs for the enabling of the apostolic ministry [ $\dot{\alpha} \gamma \omega v \imath \zeta \zeta^{\prime} \mu \varepsilon v o s ~ \kappa \alpha \tau \dot{\alpha} \tau \eta \geqslant$
 Ephesians in 1:19 (...) in connection with raising Christ from the dead [kגi $\tau \mathfrak{i}$ tò

 $\alpha v ̇ \tau o ̀ v ~ \varepsilon ̇ \kappa ~ v e к \rho \hat{\omega} v] "$. Although Lincoln refers to the relation between Eph 1.19 and Col 1.29 he nevertheless nowhere notices the unique combination of $\dot{\varepsilon} v \dot{\varepsilon} p y \varepsilon i \alpha$ and évepyeîv which occurs only in Col 1.29 and Eph 1.19-20;
 pavtos $\alpha$ ùtòv ह̇к vekpôv (Col 2.12). It is obvious that the combination of the term

 curs in Col only once in Col 2.12 and in Eph only in Eph 1.19-20. This is again a very

[^14]good example how an 'Ephesian' text is a conflation of three 'Colossian' fragments and also how conflation works: the author of Eph takes as his starting point in Eph 1.19-20
 subsequently blends it with the phrase к $\alpha \tau \dot{\alpha} \tau \grave{\eta} v ~ \dot{\varepsilon} v \varepsilon ́ \rho \gamma \varepsilon \iota \alpha v$ derived from Col 1.29. It seems very probable that his attention was attracted by this phrase when he read the text of Col from Col 1.11 onwards looking for material which would be suitable to modify

 and therefore the author of Eph immediately made use of it changing the phrase $\kappa \alpha \tau \dot{\alpha}$ tò
 sulted is beyond any doubt since the combination of the noun $\dot{\varepsilon} v \varepsilon \dot{\varepsilon} \rho \gamma \varepsilon ⿺ \alpha$ and the verb évepreîv in a following relative clause is unique both in Col 1.29 and in Eph 1.19-20 (see point b above). Then the term $\dot{\varepsilon} v \varepsilon ́ \rho \gamma \varepsilon i \alpha$ becomes a 'pivotal term' because the author of Eph draws upon Col 2.12 (as the unique combination of $\dot{\varepsilon} v \dot{\varepsilon} \rho \gamma \varepsilon ı \alpha$ and $\dot{\varepsilon} \gamma \varepsilon \dot{p} \rho \varepsilon \iota$ clearly shows) which is the only other verse in Col where the term $\dot{\varepsilon} v \varepsilon ́ p \gamma \varepsilon ı \alpha$ occurs. In this way the genesis of the conflation in Eph 1.19-20 becomes totally transparent.
(d) The sentence is continued with the clause $\kappa \alpha i ̀ k \alpha \theta i \sigma \alpha \varsigma \underline{\varepsilon} v \delta \varepsilon \xi 1 \underline{\hat{\alpha}} \alpha v \dot{v} \tau 0 \hat{\varepsilon} \dot{\varepsilon} v$ $\tau 0 i ̂ \varsigma ~ غ ̇ \pi o v \rho \alpha v i o t \varsigma ~ c l a u s e ~ w h i c h ~ i s ~ c l e a r l y ~ d e r i v e d ~ f r o m ~ C o l ~ 3.1 ~ E i ̉ ~ o v ̂ v ~ \sigma u v \eta \gamma \varepsilon ́ \rho \theta \eta \tau \varepsilon ~ \tau \hat{~}$
 only changes are, firstly, that the verb $\kappa \alpha \theta \hat{\eta} \sigma \theta \alpha \iota$ is changed into $\kappa \alpha \theta i \zeta \varepsilon ı v$, while, secondly, the term $\tau \dot{\alpha} \alpha{ }_{\alpha} v \omega$ which describes in Col the heavenly location is replaced with
 instead of $\dot{\varepsilon} v \delta \varepsilon \xi 1 \hat{\alpha}$ coov $\theta \varepsilon 0 \hat{v}$ ( Col ) is possible because God is clearly and continuously



 toî̧ èmovpovioıs $\kappa \tau \lambda$ ), while in the sentence Col 3.1 God ahs to be introduced for the first time. The leap from $\operatorname{Col} 2: 12$ (see point c) to Col 3.1 can easily be accounted for: besides the 'logical' sequence of resurrection from the dead (Col 2.12) and heavenly enthronement ( $\mathrm{Col} \mathrm{3.1)}$ ) there is also an immediate literary cause to continue with Col 3.1 since the notion of resurrection occurs in Col not only twice in Col 2.12 ( $\dot{\varepsilon} v \hat{\varphi}$ к $\alpha$ ì
 veкp $\hat{\omega} v$ ), the text just drawn on, but lastly also in Col 3.1 - Eỉ ov̂v $\sigma u \vee \eta \gamma \varepsilon ́ p \theta n \tau \varepsilon \tau \hat{̣}$
 these two reasons the attention of the author of Eph was drawn to Col 3.1. Interestingly the same leap from Col 2.12 to Col 3.1 will be made again in Eph 2.6 к $\alpha$ i $\sigma u v \dot{\gamma} \gamma \varepsilon ı \rho \varepsilon$
 believers instead of Christ (see conflation 7c below).

After conflation eight I will deal with Ochel, pp. 37-47; in these pages Ochel analyses Eph 1.19b-2.10 which he considers to be a separate unit. Since the conflations four to eight 'range' from Eph 1.19 to 2.8 my comment on Ochel is postponed until after conflation eight.
(5) The texts under consideration in the conflations five to seven form together the unin-


 directly parallel text in the opposite column where the combination of the terms $\kappa \varepsilon \varphi \alpha \lambda \eta \dot{\eta}$ and $\varepsilon$ ėкк $\lambda \eta \sigma i \alpha$ also occurs. In Col this combination in once-only (Col 1.18) while in Eph
 $\omega \varsigma \kappa \alpha i$ ò Xpıotòs $\kappa \varepsilon \varphi \alpha \lambda \eta ̀ ~ \tau \eta ̂ \varsigma ~ \varepsilon ̇ к \kappa \lambda \eta \sigma i \alpha \varsigma)$; both 'Ephesian' places can be regarded as dependent upon Col 1.18;31

 author of Eph reads further looking for information with the aid of which he can qualify the term éкк $\lambda \boldsymbol{\eta} \boldsymbol{i} \alpha$. He finds this information in Col 1.24 , the next place where the term $\dot{\varepsilon} \kappa \kappa \lambda \eta \sigma^{\prime} \alpha$ occurs. The two other occurrences in Col are found in Col 4.15-16 where the local church community in Laodicea is meant, so the 'church' in general occurs in Col only in Col 1.18 and 1.24; these two verses are now combined together in Eph. ${ }^{32}$ The
 Eph since the term $\dot{\varepsilon} \kappa \kappa \lambda \eta \sigma_{i} \alpha$ is already part of his sentence and to elaborate on the $\dot{\varepsilon} \kappa \kappa \lambda \eta \sigma i \alpha$ he has to 'invert' the information provided by Col 1.24: instead of maintaining the term $\dot{\varepsilon} \kappa \kappa \lambda \eta \sigma^{\prime} \alpha$ in the relative clause ö $\dot{\varepsilon} \sigma \tau \iota v \dot{\eta} \dot{\varepsilon} \kappa \kappa \lambda \eta \sigma_{i}^{\prime} \alpha$ which qualifies the term
 to invert the structure of the sentence by putting the term $\sigma \hat{\omega} \mu \alpha$ in the relative clause


[^15]
 compounded from




 $\pi \rho \omega \tau \varepsilon v ์ \omega v$ (Col 1.18), in which the phrase $\varepsilon \in \tau \hat{\alpha} \sigma \iota v$ can be found (cf. Col $3.11[\tau \dot{\alpha}] \pi \alpha \dot{\alpha} \tau \alpha$ $\kappa \alpha i \underline{\varepsilon} \dot{\varepsilon} v \pi \hat{\alpha} \sigma \nu v$ Xpıotós). Although the word $\pi \hat{\alpha} \varsigma$ is very common in Col it is nevertheless highly probable that Eph draws here on the clause $\dot{\varepsilon} v \pi \hat{\alpha} \sigma \iota v$ in Col 1.18 since Eph 1.2223 seems to be dependent on several elements in the passage Col 1.16-20;
 terms and phrases $\tau \dot{\alpha} \pi \dot{\alpha} \nu \tau \alpha, \dot{\varepsilon} v \pi \hat{\alpha} \sigma ı v$ and $\tau o ̀ ~ \pi \lambda \eta \dot{\eta} \rho \omega \mu \alpha$ occur in the directly parallel text in the opposite column in Col 1.16-20 but are now conflated in the single phrase to $\pi \lambda \eta \dot{\rho} \rho \mu \alpha$ $\tau 0 \hat{v} \tau \dot{\alpha} \pi \alpha \dot{\alpha} \nu \tau \alpha \dot{\varepsilon} v \pi \hat{\alpha} \sigma \imath \nu \pi \lambda \eta \rho \circ v \mu \varepsilon ́ v o v(E p h 1.23) .{ }^{33}$







 'I $\eta \sigma 0$ ( $E p h$ 2.1-3 and 2.5-6) is compounded from several 'Colossian' passages.

The first sentence $K \alpha i$ ú $\mu \hat{\alpha} \varsigma \underline{o ̋ v \tau \alpha \varsigma ~ v e k p o v ̀ s ~ \tau o i ̂ s ~} \pi \alpha \rho \alpha \pi \tau \omega \mu \alpha \sigma \iota v$ (Eph 2.1) is compounded by
 site column and
 ing suggests the following procedure: having reached in his reworking Col 1.16-20 (see conflation 6 above) the author of Eph takes Col 1.21 as his starting point (K $K i \quad \dot{u} \mu \hat{\alpha} \varsigma$ $\pi о \tau \varepsilon \underline{o ̋ v \tau \alpha \varsigma}$...). The direct address $\kappa \alpha i$ ט $\mu \mu \hat{\alpha} \varsigma$ at the beginning reminds him of the start кגì $\dot{u} \mu \hat{\alpha} \varsigma$ veкpov̀s őv $\tau \alpha \varsigma$ in Col 2.13 and he decides to conflate the two passages. This

[^16]can account for the sudden and otherwise not easily explicable leap in the attention of the author of Eph from Col 1．16－20 to Col 2．13．
 from Col 2.13 functions now also as framework for the whole passage Eph 2．1－5 since
 $\pi \alpha \rho \alpha \pi \tau \omega \mu \alpha \sigma \iota \nu$（except for the change of the accusative $\dot{v} \mu \hat{\alpha} \varsigma$ into $\dot{\eta} \mu \hat{\alpha} \varsigma$ ）．The remainder of Eph 2.5 reads к $\alpha i$ őv $\tau \alpha \varsigma \quad \dot{\eta} \mu \hat{\alpha} \varsigma$ veкроі̀ऽ $\tau 0 i ̂ \varsigma ~ \pi \alpha \rho \alpha \pi \tau \omega \mu \alpha \sigma \imath v$
 Col 2.13 as well．${ }^{34}$

 $\pi \alpha ́ v \tau \alpha \tau \alpha \dot{\alpha} \pi \alpha \rho \pi \tau \omega \prime \mu \alpha \tau \alpha$ ，



The author of Eph copies not only the accusative clause $\kappa \alpha i$ í $\mu \hat{\alpha} \varsigma$ veкроѝ $̧$ őv－
 $\dot{v} \mu \hat{\omega} v$ since the term $\dot{\alpha} \kappa \rho \circ \beta v \sigma \tau i \alpha$ is part of an argument in the passage Col 2．11－13 about $\pi \varepsilon \rho i \tau \sigma \mu \dot{\eta}$, $\dot{\alpha} \kappa \rho o \beta v \sigma \tau i \alpha$ and $\beta \alpha \pi \tau \tau \sigma \mu \alpha$ in which the author of $E p h$ is not interested here ${ }^{35}$ ；therefore during the first
 dative $\kappa \alpha \mathfrak{i} \tau \alpha i ̂ s ~ \alpha \dot{\alpha} \mu \alpha \rho \tau i \alpha<s \underline{i} \mu \hat{\omega} \nu$ ，whereas during the second application of Col 2.13 in Eph 2.5 he leaves

${ }^{34}$ Cf．Lincoln，p．90：＂Eph 2：1（．．．）and Eph 2：5（．．．）are dependent on Col 2：13（．．．）．This relation－ ship with Colossians accounts best for the difficult к⿰丿⺄⿱一土儿$(\ldots)$ in both Eph 2：1 and 2：5．Only in Eph 2：1 does the second person pronoun agree with Col 2：13［Eph 2.5 reads каi övtas in $\mu \hat{\alpha} \varsigma$ veкpoùs］

 beginning of Eph 2.1 and 2.5 （Lincoln，pp．90，92，101）is better explained by referring primarily to Col 1.21 in the directly opposite column（see point a above）since koi is there even more explicitly at the beginning of the sentence than in Col 2.13 while the word order in Eph 2.1 Kai í $\mu \alpha{ }_{c}$ ôvtas

35 In Eph 2．11，however，the author of Eph picks up Col＇s antithesis between $\dot{\alpha} \times \rho \circ \beta v \sigma r i ́ \alpha$ and $\pi \varepsilon \rho ı \tau о \mu \dot{\eta} ;$ this shows how careful his method of selection and application is；see conflation 9 a and b below．
36 Cf．W．Ochel，p．44：＂Beide Male［i．e．，in Eph 2.1 and 2．5］herrscht wörtliche Uebereinstimmung mit Kol 2，13 a，nur daß die im Eph－Zusammenhang nicht passende $\dot{\alpha} \kappa \rho \circ \beta v \sigma \tau i ́ \alpha ~ \tau \hat{\eta} \varsigma ~ \sigma \alpha \rho \kappa o ̀ s ~ e i n m a l ~(2,1) ~ d u r c h ~ \dot{\alpha} \mu \alpha \rho \tau i ́ \alpha \imath ~ e r s e t z t ~ i s t, ~ d a s ~ a n d e r e ~ M a l ~ g e s t r i c h e n ~ i s t, ~$ ohne daß ein Ersatzbegriff gesetzt wäre．＂


 paire précisait le passé pécheur des Colossiens par leur condition païenne：ils étaient des incirconcis．Allusion tout à fait en place dans ce contexte qui traite de la circoncision et oppose au rite matériel et partiel du judaïsme la＜＜circoncision du Christ＞＞qui dépouille de tout le corps de chair（Col 2，11）．L＇épître aux Éphésiens，ayant laissé de côté ce thème polémique de circoncision－ baptême，n＇avait plus à évoquer le passé＜＜incirconcis＞＞de ses lecteurs（．．．）．Elle substitue donc à $\tau \tilde{n}$ ảkpoßvoríq $\kappa \tau \lambda$ ．une expression plus générale，pratiquement synonyme de la précédente＂（p． 14）．
$\sigma v v \varepsilon \zeta \omega о \pi о$ í $\eta \sigma \varepsilon v^{37}$, which has the accusative clause $\dot{v} \mu \hat{\alpha} \varsigma$ veкроѝऽ őv $\tau \alpha \varsigma$ as its object,
 $\tau \hat{\omega} \mathrm{X} \rho 1 \sigma \tau \hat{\omega}$ (Eph). This specification was not necessary in Col since the whole passage Col 2.8-15 is devoted to Christ ( $\kappa \alpha \tau \dot{\alpha} \tau \dot{\alpha} \alpha \tau \circ \imath \chi \varepsilon i ̂ \alpha ~ \tau о \hat{v}$ кó $\sigma \mu \circ v$ к $\alpha i ̀$ ov̉ $\kappa \alpha \tau \dot{\alpha} \underline{X p ı \sigma \tau o ́ v}$ -
 time in the passage Eph 2.1-5. The phrase $\chi \alpha \rho ı \sigma \alpha ́ \mu \varepsilon v o \varsigma ~ \dot{\eta} \mu i ̂ \nu \pi \alpha ́ v \tau \alpha \tau \dot{\alpha} \pi \alpha p \alpha \pi \tau \dot{\omega} \mu \alpha \tau \alpha$ (Col) is also transferred to Eph 2.5: xópıtí $\varepsilon \in \tau \varepsilon ~ \sigma \varepsilon \sigma \omega \sigma \mu \varepsilon ́ v o t ~(E p h), ~ w h i c h ~ p h r a s e ~ i s ~ r e-~$ peated again in Eph $2.8 \tau \hat{1} \gamma \dot{\alpha} \rho \chi \alpha \dot{\alpha} \rho \imath \tau i ́ ~ \varepsilon ̇ \sigma \tau \varepsilon ~ \sigma \varepsilon \sigma \varphi \sigma \mu \varepsilon ́ v o l ~ \delta ı \grave{\alpha} \pi i ́ \sigma \tau \varepsilon \omega \varsigma$. To summarise, it is clear that Col 2.13 has been consulted and forms the framework for the whole passage Eph 2.1-5 (see the double underlining above).
(c) The framework of Eph 2.1-5 which is constituted by Col 2.13, as has just been

 to be dependent on Col 2.12 and 3.1 where the verb $\sigma v v \varepsilon \gamma \varepsilon i \rho \varepsilon i v$ occurs (the only places in Col ) which reappers in Eph only here in Eph 2.6.






The first text, Col 2.12 , immediately precedes $\operatorname{Col} 2.13$ which, as we have seen under point b, constitutes the framework of Eph 2.1-5. The verb $\sigma v v \varepsilon \gamma \varepsilon i p \varepsilon i v$ is therefore almost probably derived from Col 2.12 and subsequently expanded with the 'information' of the second text, Col 3.1-3, ${ }^{38}$ which verses are thoroughly rewritten: firstly, the verb

[^17]

 condly, the heavenly location described in $\operatorname{Col} 3.1$ by $\tau \dot{\alpha} \alpha \nsim v \omega(\operatorname{Col} 3.1 \underline{\alpha} \dot{\alpha} \alpha \omega \omega[\ldots]$, ov

 énovpovioss; see conflation 4d above); and thirdly the idea that the transference to the hea-
 $\dot{\varepsilon} v \operatorname{XpL\sigma \tau \hat {\omega }}$ 'In $\sigma 0 \hat{0}$ ) is a modificaton of $\operatorname{Col} 3.3$ where the believers' heavenly existence is
 $\dot{\varepsilon} v \tau \hat{\varphi} \theta \varepsilon \hat{\varphi})$.
(d) The lines $\dot{\varepsilon} v \alpha \hat{i} \varsigma \pi o \tau \varepsilon \pi \varepsilon \rho \varepsilon \varepsilon \pi \alpha \tau \eta \dot{\eta} \alpha \alpha \tau \varepsilon$ etc. (Eph 2.2-3) are compounded from




In the framework which is constituted by Col 2.13 the author of Eph draws upon Col 3.5-7 since these verses contain 'information' which he can apply to elaborate on the $\pi \alpha \rho \alpha \pi \tau \dot{\omega} \mu \alpha \tau \alpha$ and $\dot{\alpha} \mu \alpha \rho \tau i \alpha \iota$ mentioned in Eph 2.1.

 the reference to God's wrath in Eph 2:3 recalls that in Col 3:6" (p.90).

Cf. also Mitton, pp. 65-66 (point c): "It seems as though the mention of $\pi \alpha \rho \alpha \pi \tau \omega \mu \alpha \sigma \iota v$ links up in the mind of the writer with the list of evil things mentioned in Col. iii.5, which in that context are associated with the former life of the Colossian Christians and also with the wrath of God. Both these associations are reflected in Eph. ii.1-5."

The author of Eph establishes the link between the framework K $\alpha i \dot{v} \mu \alpha{ }_{\rho}$ ôv $\tau \alpha \varsigma$
 2.13) on the one hand and the passage Col 3.5-7 on the other in the following way. The



[^18]$\pi 0 \tau \varepsilon$ is copied and now directly applied to and linked with the terms $\pi \alpha \rho \alpha \pi \tau \omega \mu \alpha \tau \alpha \kappa \alpha i$ $\dot{\alpha} \mu \alpha \rho \tau i \alpha t$ occuring in Eph 2.19. Therefore the text reads: K $\alpha i ̀ \dot{v} \mu \hat{\alpha} \varsigma$ oैv $\tau \alpha \varsigma$ veкрой
 2.1-2). The only minor changes are the change of $\hat{\varepsilon} v$ oî̧ into $\dot{\varepsilon} v \alpha i ̂ \zeta ~ s i n c e ~ t h e ~ r e l a t i v e ~$
 $\pi \varepsilon \rho เ \varepsilon \pi \alpha \tau \eta \dot{\eta} \sigma \tau \varepsilon$. Subsequently he adds two $\kappa \alpha \tau \alpha \dot{\alpha}$-phrases to designate the norm which conducted their behaviour (see BGD, p. 407: к $\alpha \tau \alpha, 5$ ):


 parallel in Col, one particular term in the second $\kappa \alpha \tau \alpha \dot{\alpha}$-phrase (namely the term vioi $\tau \hat{\varsigma}$ $\dot{\alpha} \pi \varepsilon \imath \theta \varepsilon i \alpha \varsigma)$ and the following clause which specifies this term show again dependence


 3.6-7) - the minor changes being the change of the personal pronoun $\dot{v} \mu \varepsilon i ̂ \varsigma ~ i n t o ~ \dot{\eta} \mu \varepsilon i \varsigma$ $\pi \alpha ́ v \tau \varepsilon \varsigma$ and the replacement of $\pi \varepsilon \rho \iota \varepsilon \pi \alpha \tau \eta \dot{\eta} \sigma \tau \varepsilon$ by its synonym $\alpha \dot{\alpha} \varepsilon \sigma \tau \rho \alpha \dot{\alpha} \varphi \mu \varepsilon \dot{\varepsilon} v$ (a



 the author of Eph draws upon the passage Col 3.5-7 since the thought that the wrath of God (the oj$\rho \gamma \eta \eta^{\prime} \tau o \hat{v} \theta \varepsilon o \hat{v}$ ) is coming over those who are disobedient, amongst whom the



[^19]


The passage Eph 2.1 has partly been compounded, as we noticed under point 7a above, from Col 1.21. It might be that some other traces of Col 1.21 can be detected in the rest of Eph 2.1-3 as well, because the terms $\pi 0 \tau \varepsilon$ and $\delta$ tóvol $\alpha$ occur already in Col
 épyois roîs rovnpoîs (see the single brackets < > in the text above). ${ }^{41}$ Although the use of this verse might be dubious, we know that Col 1.21 was used at the beginning of Eph 2.1 and interestingly the term $\delta 1 \alpha{ }^{2} v o l \alpha$ occurs in Col only in Col 1.21. This enables us to see some traces of Col 1.21 in the rest of Eph 2.1-3 as well.
 2.8) can in a certain sense be regarded as a conflation. The phrase $\delta$ tò $\pi i \sigma \tau \varepsilon \omega \varsigma$ occurs

 been derived from Col 2.12 since the whole passage Col 2.12-13 is drawn upon in Eph 2.1 and 2.5-6:








 (Col 2.12), the more since Eph 2.8 deliberately lines up with Eph 2.5-6 (by repeating the phrase $\chi \alpha \dot{\alpha} \rho \iota \tau$ í $\varepsilon \sigma \sigma \varepsilon \sigma \varepsilon \sigma \omega \sigma \mu \varepsilon ́ v o \imath)$ which passage is - as explained before - relying on Col 2.12-13. See Eph 2.5-6 and 2.8




The immediate indication, however, that $\delta 1 \grave{\alpha} \pi i \sigma \tau \varepsilon \omega \varsigma$ was derived from Col 2.12 might be that $\pi i \sigma \tau \iota \zeta$ occurs directly in the opposite column, namely in Col 1.23: $\varepsilon$ il $\gamma \varepsilon$


[^20]is very probable, because firstly the contradistinction between $\pi i \sigma \tau \iota \varsigma$ and $\begin{gathered} \\ \kappa\end{gathered} \gamma \alpha$ as
 $\dot{\varepsilon} \xi$ v́ $\mu \hat{\omega} v, ~ \theta \varepsilon o \hat{v}$ tò $\delta \hat{\omega} \rho o v$ ov̉к $\dot{\varepsilon} \xi$ ép $\rho \omega v$ ) - the only place in Eph where this contradistinction occurs - can terminologically also be found in Col 1.21-23 (1.21 K ${ }^{1} \mathrm{i}$ juãs


 terms $\pi i \sigma \tau 1 \rho$ and $\varepsilon_{p \gamma \alpha}$ occuring only here together in Col); and secondly it is clear that the author of Eph just consulted this parallel text since he started off in Eph 2.1 with a derivation from Col 1.21 (see conflation 7a above). Although this analysis deals only with one single word it seems to be very likely that the phrase $\delta 1 \alpha \dot{\alpha} \pi i \sigma \tau \varepsilon \omega \varsigma$ can in a certain sense be regarded as a conflation of

 $\pi i \sigma \tau \varepsilon \omega \varsigma$ is, however, too short to designate it as a proper conflation although the dependence of $\delta i \dot{\alpha} \pi i \sigma \tau \varepsilon \omega \varsigma$ (Eph 2.8) not only on Col 2.12-13 but also on Col 1.21-23 has been made clear. It is better to say that there has been a double 'impetus' for the inclusion of the term गio兀ıs in Eph 2.8 since the author of Eph just referred to Col 2.12-13 in Eph 2.5-6 while he started off the passage Eph 2.1-8 with a derivation from the text in the parallel column (Col 1.23); both texts include the term $\pi$ íб $\tau 1 \varsigma$.

According to Ochel, pp. 37-47, the passage Eph 1.19b-2.10 can not only be subdivided into (a) the introduction to the intercessory prayer in Eph 1.15-16 and (b) the intercessory prayer itself in Eph 1.17-19a (as was noticed in my commentary on Ochel after the second conflation), but also into (c) a digression added to that intercessory prayer in Eph 1.19b-2.10. Since Ochel's argument is so complex it seems wise firstly to visualise his analysis of the 'Ephesian' text and then to comment upon it.

The scheme for Eph $1.19 \mathrm{~b}-2.10$ has been derived, according to Ochel, from Col 2.12-13; in its framework the author of Eph inserts [1] a relative clause to link two fragments of Col 2.12 together, [2] liturgical material but also other 'Colossian' material derived from [3] Col 1.18 and [4] Col 3.7 :
 $\alpha$ v่тovิ
 ธñs ėvepreías rov̂ $\theta$ हov̂

[1] relative clause to link two parts of Col 2.12 together





 $\alpha$ v่兀ov̂,
[2] liturgical material, to be continued after the insertion from Col 1.18

$$
\begin{aligned}
& \text { [3] insertion in liturgical materical, derived from Col } 1.18 \text { kaì av̉rós éotiv } \mathfrak{\eta}
\end{aligned}
$$

 continutation of liturgical material


2.2 غ่v $\alpha i ̂ ̧ ~ \pi о \tau \varepsilon \pi \varepsilon \rho เ \varepsilon \pi \alpha \tau \eta \dot{\prime} \sigma \tau \varepsilon \kappa \tau \lambda$.
[4] Eph 2.2-4 is derived from Col 3.7
 $\chi \alpha ́ \rho ı \tau i ́ ~ \varepsilon ́ \sigma \tau \varepsilon ~ \sigma \varepsilon \sigma \omega \sigma \mu \varepsilon ́ v o l-$


 no references to the text of Col



Two features are characteristic for Ochel's interpretation of the passage Eph 1.19b-2.10; having mentioned them I will illuminate and criticize them separately. Firstly, the scheme which underlies the whole passage Eph $1.19 \mathrm{~b}-2.10$ is Col 2.12-13. Secondly, the passage Eph 1.20 ${ }^{\text {C-1.23 }} 23$ consists of traditional liturgical material which is not derived from Col .
(1) According to Ochel (pp. 37-38) the scheme derived from $\mathrm{Col} 2.12-13$ is implemented for the first time in Eph $1.19^{\mathrm{b}}$ عíc $\dot{\eta} \mu \hat{\alpha} \varsigma$ rov̀ $\pi \tau \sigma \tau \varepsilon v ́ o v \tau \alpha \varsigma \kappa \alpha \tau \grave{\alpha} \tau \eta ̀ \nu$
 $\kappa \alpha \tau \grave{\alpha} \tau \eta ̀ v$ ėvépyeıav belongs together with $\pi \iota \sigma \tau \varepsilon v \dot{o} v \tau \alpha \varsigma$ and functions as the

 évepreías rov̂ $\theta$ عov̂. The author of Eph derives this combination from Col 2.12 only changing the noun $\pi i \sigma \tau ı \varsigma ~ i n t o ~ t h e ~ v e r b ~ \pi ı \sigma \tau \varepsilon v ́ \varepsilon ı v: ~ \varepsilon i \varsigma ~ \grave{\eta} \mu \hat{\alpha} \varsigma ~ \tau o v ̀ \varsigma ~ \pi ı \sigma \tau \varepsilon v ́ o v-~$ $\tau \alpha \varsigma \kappa \alpha \tau \dot{\alpha} \tau \eta ̀ v$ ėvépyeiav (Eph). In order to copy also the remainder of Col 2.12, namely the notion about Christ's resurrection from the dead (Col 2.12 סì $\tau \hat{\jmath} \mathrm{s}$
 Eph has according to Ochel to introduce the relative clause $\hat{\eta} v \dot{\varepsilon} v \dot{\eta} \rho \gamma \eta \sigma \varepsilon v \dot{\varepsilon} v \tau \hat{̣}$

Xpıot $\widehat{\omega}$ since this clause makes clear that God's energy is working in Christ. This was evident in Col 2.8-13 where the reference is continuously to Christ, but this reference is not clear when the author of Eph is writing the passage Eph 1.17ff. where the attention is focused on God and Christ has to be introduced
 which the citation from Col 2.12 can be continued:



 кр $\hat{\omega} v$.

My criticism, however, focuses on four points:
(a) Ochel's theory can not explain why there is a sudden leap forward with
 though (as we saw in the conflations 2 and 3) the primary constituents of Eph 1.15-18

 and the overview at the end of confl. 3) and Col 1.4-5 (the triad ríđıऽ, $\dot{\alpha} \gamma \dot{\alpha} \pi \eta$ and $\bar{\varepsilon} \lambda \pi i ́ s ~ i s ~ d e-~$ rived from Col 1.4-5 and especially the term $\dot{\varepsilon} \lambda \pi$ riç is further elaborated on, as conflations 2 b and 3 showed). It is, therefore, first necessary to see if the phrase $\varepsilon i \varsigma$
 also be explained by a dependence on Col 1.4-5 and 1.9 or their immediate context, which have proven to be most important constituents of Eph 1.15-18, instead of considering that the author of Eph jumped immediately from Col 1.4-5 and 9 to $\mathrm{Col} 2.12-13$.
 1.19) can in my view indeed be accounted for from the immediate context of Col 1.4-5 and 1.9 (as was shown in conflation 4), since the phrase к $\alpha \tau \alpha ̀$ tò кр $\alpha$ то与 $\tau \hat{\wedge} \varsigma \delta o ́ \xi \eta \varsigma ~ \alpha v ̉ \tau o v$ is found in $\operatorname{Col} 1.11$, a text in the direct sequence of Col 1.4-5 and 1.9 the author of Eph just focused his attention on. In conflation 4 it was




 by the author of Eph in his effort to link two parts of Col 2.12 together - as Ochel argued - but has been derived from Col 1.29. Ochel's wrong interpretation is due to the fact that he neglected to account for the provenance of the term кро́ $\tau \circ \varsigma$ in
 focused exclusively on the term $\dot{\varepsilon} v \varepsilon \dot{\varepsilon} p \varepsilon \varepsilon \alpha$ and assumed wrongly that the verb



（c）Another argument against Ochel＇s assumption that the words

 from Col 2.12 is that the verb $\pi$ rotev́eıv has already been used in Eph 1．13，the sentence just before the one sentence which is formed by Eph 1．15－20 in which the participle of $\pi \iota \sigma \tau \varepsilon v \varepsilon \varepsilon \imath v$ under consideration occurs again（ $\pi \imath \sigma \tau \varepsilon v \varepsilon \varepsilon \imath v$ occurs in Eph only in Eph 1.13 and 1.19 and nowhere in Col）：$\varepsilon v \hat{\varphi}$ каi $\pi \iota \sigma \tau \varepsilon v ́ \sigma \alpha v \tau \varepsilon s$
 Col．There is therefore no compelling reason to consider that the words $\pi \iota \sigma \tau \varepsilon \dot{v} \varepsilon \iota v$ and $\dot{\varepsilon} v \varepsilon ́ p \gamma \varepsilon \iota \alpha$ belong together since the participle of $\pi \iota \sigma \tau \varepsilon v \varepsilon \varepsilon \iota$ in Eph 1.19 seems to be a repetition of the similar participle in Eph 1．13．
（d）It is true that the author of Eph also draws on Col 2.12 סı̀̀ $\tau \hat{\eta} \varsigma \pi i \sigma \tau \varepsilon \omega \varsigma$


 2.12 is，however，not due to the unjustified assumption that the whole passage

 Col 2．12－13 as Ochel thought，but to the fact that－as was explained in confla－ tion 4c－the author of Eph elaborated on the term évépyeıo as soon as he had





人ủ兀òv モ̇к veкр̂̂v（Eph 1．19－20）．

To conclude，instead of being only dependent on Col 2.12 ，the fragment
 غ̀ $\gamma \varepsilon i ́ p \alpha \varsigma ~ \alpha v ̉ \tau o ̀ v ~ غ ̀ к ~ v \varepsilon к \rho \omega ̂ v ~(E p h ~ 1.19-20) ~ i s ~ c o m p o u n d e d ~ f r o m ~ s e v e r a l ~ ' C o l o s s i a n ' ~$ passages，and its genesis and development can be explained by taking the

(2) The other part of Ochel's interpretation, which entails that the passage Eph $1.20^{\mathrm{C}}-1.23$ consists of traditional liturgical material which - with the exception of the insertion of Col 1.18 in Eph 1.22-23 (каi $\alpha v ̉ \tau o ̀ v ~ \varepsilon ̌ \delta \omega \kappa \varepsilon v ~ к \varepsilon \varphi \alpha \lambda \eta ̀ v ~ u ́ \pi غ ̀ \rho ~$
 pp. 39-42), also needs correction. Firstly, although Ochel does not contest that the
 $\sigma \hat{\mu} \mu \alpha \alpha v ่ \tau 0 \hat{v}$ (Eph 1.22-23) is derived from Col 1.18 к $\alpha i ̀ \alpha v ̉ \tau o ́ \varsigma ~ \varepsilon ̇ \sigma \tau \iota v ~ \dot{\eta} ~ к \varepsilon \varphi \alpha \lambda \lambda \grave{\eta}$ то仑̂ $\sigma \hat{\omega} \mu \alpha \tau 0 \varsigma, \tau \hat{\eta} \varsigma$ غ̇кк $\lambda \eta \sigma i \alpha \varsigma ̧$ (Ochel, p. 39), conflation 5 above shows more precisely that this 'Ephesian' passage has been compounded not only from Col 1.18 but also from Col 1.24 (see conflation 5b). Secondly, conflation 6 makes clear
 reflects several 'Colossian' verses, as is also shown, lastly, by the synopsis on Eph 1.20-23 as well. To assume, therefore, that the passage Eph 1.20 $\mathrm{C}-1.23$ contains traditional liturgical material but no derivations from Col, can not be justified.

Ochel's observation that the contents of Eph 2.1 and 2.5 (and partly also the
 been formed by Col 2.12-13 has been confirmed by conflation 7 above; the constituent application of Col 2.12-13 does, however, not embrace the whole passage Eph 1.19b-2.10.
(9) The texts dealt with in the conflation nine to twelve link up with each other and form together the uninterrupted text of Eph 2.11-16. At the end of conflation twelve there will be a further concluding assessment of Ochel, pp. 47-50 on the passage Eph 2.11-22, based on comments on Ochel, which will have been made before during my analysis of the various conflations.

 is compounded from


 derived;
 $\tau \hat{\eta} \varsigma \underline{\sigma} \underline{\rho \kappa o ̀ s} \dot{v} \mu \hat{\omega} \nu(\operatorname{Col} 2.13)$; here the term $\dot{\alpha} \kappa \rho о \beta v \sigma \tau i \alpha$ is found which functions in contradistinction to $\pi \varepsilon \rho ı \tau о \mu \eta^{\prime 2}$ Interestingly the author of Eph now makes use of the

[^21]phrase $\tau \hat{\eta} \hat{\alpha} \kappa \rho \circ \beta v \sigma \tau i ́ \alpha, \tau \hat{\eta} \varsigma \sigma \alpha \rho \kappa o ̀ \varsigma ~ \dot{v} \mu \hat{\omega} v(C o l ~ 2.13)$ which he so carefully replaced and omitted - as we saw in conflation 7b above - when he firstly copied in Eph 2.1 the first


 secondly copied Col 2.13 again in Eph 2.5 but this time leaving the phrase out. Now, however, some verses later, the author of Eph is interested in the contradistinction between $\dot{\alpha} \kappa \rho \circ \beta v \sigma \tau i ́ \alpha$ and $\pi \varepsilon \rho \iota \tau о \mu \dot{\eta}$, derives these terms from Col 2.11-13 and inserts them in Eph 2.11.

Ochel, pp. 49-50, is not complete enough in his commentary on Eph 2.11 when he only mentions the term лєрıтоцŋ̀ $\dot{\alpha} \chi \varepsilon \iota \rho о \pi о \iota \eta \tau o ́ s$ in Col 2.11 as parallel. In fact the author of Eph draws also upon Col 2.13 since he extracts the contradistinctive terms $\pi \varepsilon \rho ı \tau о \mu \dot{\prime}(C o l ~ 2.11) ~ a n d ~ д \grave{\alpha} \kappa о \beta v \sigma \tau i \alpha ~(C o l ~ 2.13) ~ f r o m ~ t h e ~ p a s-~$ sage Col 2.11-13, and lets the whole passage Eph 2.11 ff . start off from them; then it becomes understandable, that the author of Eph applies subsequently in Eph 2.12-13 the потє (...), vuvì $\delta$ ह̀ scheme from the same verses Col 1.21-22 (see conflation 10a hereafter) in order to elaborate on the readers' gentile past as $\dot{\alpha} \kappa \rho o \beta v \sigma \tau i \alpha$ and to contrast this state with their Christian present. What I will argue after conflation 12 - when I make some critical remarks on Ochel's interpretation of Eph 2.11-22 - is that Ochel is not right when he says that Col plays only a subordinate role in the formation of Eph 2.11-22 (Ochel, pp. 47 and 50); to the contrary, the passage Eph 2.11-22 seems to be basically a reworking of Col 2.11-15 together with $\mathrm{Col} 1.20-22$ as will be shown in the next pages.




 ... (Col 1.21-22). The dominating structure of this passage consists in the contrast between the time before and the time after the readers' conversion, expressed by the words $\pi 0 \tau \varepsilon$ (...), vvvì $\delta \boldsymbol{\varepsilon}(\ldots)$. The author of $E p h$ changes these words slightly by


[^22]vvvi $\delta \dot{\varepsilon}(\ldots) .43$ The pre-Christian time is described in Col by the participle

 the pre-Christian state reappears in Eph: $\underline{\alpha} \pi \eta \lambda \lambda \circ \tau \rho \iota \omega \mu \varepsilon ́ v o \imath ~ \tau \hat{\jmath} \varsigma \pi \circ \lambda \iota \tau \varepsilon i ́ \alpha \varsigma ~ \tau o v ̂ ~ ' I \sigma \rho \alpha \eta ̀ \lambda ~$ $\kappa \alpha i \xi \varepsilon \dot{\varepsilon} v o l ~ \tau \hat{\omega} \nu \delta 1 \alpha \theta \eta \kappa \hat{\omega} \nu \tau \hat{\eta} \varsigma \dot{\varepsilon} \pi \alpha \gamma \gamma \gamma \varepsilon \lambda i \alpha c \varsigma$. The only changes are that firstly the noun $\dot{\varepsilon} \chi \theta \rho o i t ~ i s ~ r e p l a c e d ~ b y ~ \xi ́ v o r, ~ s e c o n d l y ~ t h e ~ p a r t i c i p l e ~ \alpha \dot{\alpha} \eta \eta \lambda \lambda o \tau \rho t \omega \mu \dot{\varepsilon} v o r$ is further





Cf. Benoit, p. 18: "Eph 2,11-12 paraît bien s'inspirer de Col 1,21. Non seulement le $\pi о \tau \varepsilon \grave{\imath} \dot{\cup} \mu \varepsilon i ̂ \varsigma ~ r a p p e l l e ~ l e ~ к \alpha i ̀ ~ v ́ \mu \hat{\alpha} \varsigma ~ \pi о \tau \varepsilon ~ o ̋ v \tau \alpha \varsigma ~ d e ~ C o l ~(. .),. ~ m a i s ~ e n-~$
 remplacé au v. 12 par $\xi$ évol (cf. encore le v. 19)". The only difference is that Benoit does not recognize that the $\pi 0 \tau \varepsilon(\ldots)$, vovì $\delta \dot{\varepsilon}$ scheme found in $\mathrm{Col} 1.21-$



 $\delta$ è-structure of Eph 2.12-13.
(b) Subsequently the author of Eph enlarges his sentence by two further addi-








[^23]Xpıotós (Col 2.8 and 2.20) is copied in Eph 2.12-13 and does not occur in Eph except here and is used to colour the believers' pre-Christian past.

 $\sigma \alpha \varsigma \tau \dot{\alpha} \dot{\alpha} \mu \varphi \dot{\sigma}^{\prime} \tau \rho \alpha \underline{\varepsilon} \underline{\varepsilon} v$ (Eph 2.13-14) is compounded from

 gether with the term $\alpha \hat{\mu} \mu \alpha$ which occurs only once in Col. The attention of the author of Eph is easily attracted towards Col 1.20 since this verse immediately precedes Col 1.2122 of which he just made elaborate use in Eph 2.12-13 (see the previous conflation).

 believers are called to Christ's peace in one ecclesiastical body, while the author of Eph focuses in Eph 2.13-14 on the way in which this one ecclesiastical body has been constituted by two previously separated ethnic parts. The unification into 'oneness' in both texts is due to the $\varepsilon i \rho \eta \dot{\eta} \eta$, which seems to be the 'pivotal term' around which the conflation grew and which accounts for the leap from Col 1.20 to $\operatorname{Col} 3.15$. The verb $\varepsilon$ ip occurs in Col only in Col 1.20 while the term عip $\eta \dot{\prime} v \eta$ occurs in Col outside Col 3.15 only
 been exactly copied in Eph 1.2. The term $\varepsilon i \rho \eta \dot{\prime} \cup \eta$ is used thrice in the current passage Eph 2.14-17; this use is unmistakably dependent on Col 3.15 , as will be noticed under conflation 12 d as well.



 $\underline{\varepsilon} v \alpha \mathfrak{v} \tau \hat{\omega}$ (Eph 2.14-16) is one conglomerate of different conflations that have joint together. There are two major components.
(a) The first component is $\dot{\varepsilon} \xi \alpha \lambda \varepsilon \varepsilon^{\prime} \psi \alpha \varsigma$ tò $\kappa \alpha \theta^{\prime} \dot{\eta} \mu \hat{\omega} v \quad \chi \varepsilon \iota \rho o ́ \gamma \rho \alpha \varphi o v$ toîs


 whole Eph-passage running from $\kappa \alpha i$ tọ̀ $\mu \varepsilon \sigma o ́ \tau o \imath \chi o v ~ \tau o v ̂ ~ \varphi p \alpha \gamma \mu \circ \hat{v} \lambda v ́ \sigma \alpha \varsigma ~ t o ~$
 passage. Firstly, the thought that the document that stood previously with its

$\dot{\eta} \mu \hat{\imath} v ;$ cf. BGD, p. 201: $\delta o ́ \gamma \mu \alpha$ ) has been cancelled and taken away ( $\operatorname{Col} 2.14 \dot{\varepsilon} \xi \alpha \lambda \varepsilon i \psi \alpha c$ tò $\kappa \alpha \theta^{\prime}$
 reproduced by the author of Eph in a different wording except for the term סó $\gamma \mu \alpha$ which reappears literally: кגì $\tau o ̀ ~ \mu \varepsilon \sigma o ́ \tau o 七 \chi o v ~ \tau o ̂ ̂ ~ \varphi p \alpha \gamma \mu o ̂ ̂ ~ \lambda v ́ \sigma \alpha \varsigma ~(. .),. ~ \tau o ̀ v ~ v o ́ \mu o v ~ \tau \omega ̂ v ~$ $\dot{\varepsilon} v \tau 0 \lambda \hat{\omega} \nu$ ह̇v $\underline{\delta o ́ \gamma \mu \alpha \sigma ı v} \kappa \alpha \tau \alpha \rho \gamma \eta \eta^{\prime} \sigma \alpha \varsigma$ (Eph 2.14-15). A literal resemblance might also

 also figures not only in Col (Col $2.14 \pi \rho \circ \sigma \eta \lambda \omega \sigma \alpha \varsigma \alpha \dot{v}$ tò $\tau \hat{\varphi} \underline{\sigma \tau \alpha v \rho \varphi \hat{\varphi}) ~ b u t ~ i n ~ E p h ~ a s ~ w e l l ~(E p h ~}$
 notion that the triumph over the principalities and powers (Col) and over the hostility

 $\alpha \hat{\jmath} \tau \hat{\omega})$.

Ochel, p. 50, notices only two similarities between Eph 2.15 and Col 2.14, namely firstly the similarity between the terms $\mu \varepsilon \sigma \sigma o v$ and $\mu \varepsilon \sigma o ́ \tau o \imath \chi o v, ~ a n d ~ s e-~$ condly the similarity as regards the term $\delta o{ }^{\gamma} \mu \alpha^{45}$. According to Ochel the verses Eph 2.15 and Col 2.14 are each so difficult to interpret that "im einzelnen nicht definitiv zu entscheiden ist, wie der Vf $\vee$ Eph hier bei der Verwertung vorgegangen ist". According to my analysis, however, the whole passage Eph 2.14-16 seems to have been constituted by Col 2.14-15. Taking into consideration that the author of Eph started the passage Eph 2.11 ff . off by extracting in Eph 2.11 the contradistinctive terms $\pi \varepsilon \rho ı \tau о \mu \eta$ and $\dot{\alpha} \kappa \rho \circ \beta v \sigma \tau i \alpha$ from Col 2.11-13, the passage immediately preceding $\mathrm{Col} 2.14-15$, it becomes clear that actually the whole passage Col 2.11-15 plays a very important role in Eph 2.11-16 and is reinterpreted here. Besides that - as will be shown under the next point $b$ - the author of Eph also again (or better: still) makes use of Col 1.20-22 as he previously did in Eph 2.11ff. as the conflations 10a and 11a demonstrated.
(b) The second major component is $\kappa \alpha i \imath_{\imath} \imath^{\prime} \alpha \cup \jmath \tau \hat{v} \underline{\alpha} \pi 0 \kappa \alpha \tau \alpha \lambda \lambda \alpha \dot{\alpha} \xi \mathfrak{l} \tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \tau \alpha$



[^24]$\sigma \alpha \rho \kappa o ̀ \varsigma ~ \alpha v ̉ \tau o v ̂ ~ \delta ı \alpha ̀ ~ \tau o v ̂ ~ \theta \alpha v \alpha ́ \tau o v ~(C o l ~ 1.21-22) . ~ T h e s e ~ t w o ~ p a s s a g e s, ~ t h e ~ o n l y ~ p a s s a g e s ~$ in Col where the verb $\dot{\alpha} \pi о \kappa \alpha \tau \alpha \lambda \lambda \alpha \dot{\alpha} \sigma \varepsilon \varepsilon \imath$ occurs, are adapted in Eph 2.15-16: $\underline{\pi 01 \omega \hat{\omega}}$

 other elements which reappear are $\varepsilon i ̣ \rho \eta v o \pi o t \varepsilon i ̂ v ~(s l i g h t l y ~ c h a n g e d ~ i n t o ~ \pi o t \varepsilon i ̂ v ~ \varepsilon i ̉ \rho \eta ́ v \eta v), ~$ the term $\sigma \tau \alpha v \rho o ́ s$ which is copied only once in Eph and seems to be derived not only from Col 1.20 ( $\delta 1 \dot{\alpha} \tau 0 \hat{v} \alpha i \not \mu \alpha \tau o \varsigma ~ \tau o \hat{v} \underline{\sigma \tau \alpha v \rho o \hat{v}} \alpha v \mathfrak{v o v})$ but - as we noticed under point a above - also from Col 2.14 ( $\pi \rho \circ \sigma \eta \lambda \omega \sigma \alpha \varsigma \alpha v ̉ \tau o ̀ ~ \tau \hat{̣} ~ \sigma \tau \alpha \cup \rho \hat{\omega})$, the only two places in Col where the term $\sigma \tau \alpha v \rho o s$ occurs. Subsequently, also the notion of hostility is copied,








This elaborate derivation from Col 1.20-22 shows again how important Col 1.2022 is in the whole pasage Eph 2.12-16 (see for the previous reliance on Col 1.20-22 conflations 10a and 11a to which 12b can now be added); here in Eph 2.14-16 this application of Col 1.20-22 totally coincides and intermingles with the simulteneous reference to Col 2.14-15.

Contra Lincoln, pp. 127-130, who argues that Eph 2.14-16 is not directly dependent on Col 1.21-23 but consists of traditional hymnic material that shares the same background as the hymn of $\mathrm{Col} 1.15-20$ and has been reworked by the author of Eph. Lincoln provides a reconstruction of the original hymnic material behind Eph 2.14-16 and explicitly criticizes the thought that "instead of hymnic material, what lies behind Eph 2:14-18 (...) is Col 1:21-23, and that there are close verbal similarities between the passages" (p.130). There are according to him indeed two parallels with Col 1.21-23, namely firstly the parallel between





[^25]

 are in Lincoln's opinion glosses inserted by the author of Eph in the traditional hymnic material underlying Eph 2.14-16 during his redaction of this material. ${ }^{48}$

Subsequently the passage Eph 2.14-16, being constituted by derivations from Col 2.14-15 (see point a above) and Col 1.20-22 (see point $b$ above), is supplemented by further conflations, namely by



 can not be mere coincidence that, having just consulted the passage Col 1.20-22, the author of Eph turns here to a verse in its immediately preceding context (Col 1.16), derives from there the notion of $\dot{\varepsilon} v \alpha \hat{v} \tau \hat{\varrho} \kappa \tau i \zeta \varepsilon ı v$ and then moves on to the only other



 gives again some insight in the author's method: reworking Col 1.20 к $\alpha i \imath_{\imath}^{\prime} \alpha$ v̇tov

 into $\pi 01 \hat{\omega} v \varepsilon \dot{\varepsilon} \rho \eta \dot{\eta} \eta v$ and then apparently peruses the text of Col until he finds another instance of $\varepsilon \grave{\rho} \eta \dot{\eta} v \eta$ whose occurrence and direct context can be used to expand and colour the passage he is working on. The author finds this instance in Col 3.15 к $\alpha$ ì $\mathfrak{\eta}$ عipńn-

[^26]
 and is only copied in Eph 2.16 - by copying and adding it to $\dot{\alpha} \pi 0 \kappa \alpha \tau \alpha \lambda \lambda \dot{\alpha} \xi \underline{n}$ चov̀s $\dot{\alpha} \mu \varphi o \tau \varepsilon ́ \rho o v s$ in order to denote the 'state of being', namely one ecclesiastical body, in

 and Col 1.20 is the only instance of eipquororeîv. Obviously the author of Eph draws upon the next and
 cates.

This conflation shows again that $E p h$ 's method is really 'concordantial'. Although it is unlikely that he composed a concordance it seems nevertheless clear that conflation of different passages is caused by one 'pivotal term', in this case the term عipńvๆ, by means of which the passage functioning as starting point is expanded. The only way the author could come across another passage which reads his pivotal term, is probably by perusing the whole text. It is very unlikely that such a sophisticated conflation can be accounted for by the author memorising Col : minute, skilful and selective (and not imitative in the sense of 'slavish') literary dependence seems to be the case.

The following overview of the genesis and development of the whole passage Eph 2.11-16, the text dealt with in the conflations nine to twelve, emerges: the author of Eph extracts in Eph 2.11 the contradistinctive terms $\pi \varepsilon \rho \iota \tau \circ \mu \eta$ and àкрoßvotía from Col 2.11-13, and makes them the starting point for the whole passage Eph 2.11ff. (see conflation 9a and b). Subsequently he draws in Eph 2.12-13 upon the $\pi \circ \tau \varepsilon(\ldots)$, vvvì $\delta \dot{\varepsilon}$ structure in $\mathrm{Col} 1.21-22$ (see conflation 10a) in order to elaborate respectively on the past and the present of the $\dot{\alpha} \kappa \rho \circ \beta v \sigma \tau i \alpha$ just mentioned in Eph 2.11; he then derives in Eph 2.13-14 the notion of Eipívn from $\operatorname{Col} 1.20$, the verse which immediately precedes the passage $\mathrm{Col} 1.21-22$ he just made use of, and converts this notion of $\varepsilon i \rho \eta \dot{\eta} v \eta$ into a peace between the previously ethnically separated $\pi \varepsilon \rho \iota \tau о \mu \dot{\eta}$ and $\dot{\alpha} \kappa \rho \circ \beta v \sigma \tau i \alpha$ (see conflation 11a). After that the author of Eph furthers his dependence on Col 2.11 -13 he started with in Eph 2.11 by copying now in Eph 2.14-16 the immediately following verses Col 2.14-15 about Christ's victory and applying this victory to his discussion of the relationship between the $\dot{\alpha} \kappa \rho \circ \beta v \sigma \tau i \alpha$ and the $\pi \varepsilon \rho ı \tau \rho \mu \eta$ (see conflation 12a). At the same time, however, he continues to refer to Col 1.20-22 as well (see conflation 12b) and as a result the two 'Colossian' passages (Col 2.14-15 and 1.20-22) become intermingled. I disagree therefore with Ochel's thought that the author of Eph derived in Eph 2.12ff. terms from Col 1.20 and 1.21-22 at random: "In Eph 2,12 ff. hat nun der Vf ohne jede erkennbare Ordung bald aus Kol 1,20, bald aus Kol 1,21-22 Begriffe entlehnt, so daß man keiner Kol-Stelle in diesem Zusammenhang einen Vorrang zuweisen könnte" (Ochel, pp. 47-48).

Therefore, according to Ochel, it seems that the passages Col 1.20 and 1.21-22 intermingled in the author's memory and do not reflect literary dependence: "Vielmehr scheinen sich die beiden verschiedenen, wenngleich parallelen KolStellen [Col 1.20 and 1,21-22] bereits in der Erinnerung des Vf völlig durchkreuzt zu haben, so daß hier von einer Kol-Verwertung rein nach dem Gedächtnis zu sprechen ist" (Ochel, p. 48). My analysis shows, however, that the whole passage Col 2.11 ff . has been built up gradually and mainly consists in a reinterpretation of $\operatorname{Col} 2.11$-15 and $\operatorname{Col} 1.20-22$. There is not just a 'recollection' but a deliberate reference to these passages and to other 'Colossian' passages as well. Ochel's conclusion: "Kol spielt (...) für diesen Abschnitt nur eine untergeordnete Rolle" (Ochel, p. 50) has therefore to be declined.


 $\kappa \lambda \eta \rho o v o ́ \mu \alpha$ ( $E p h$ 3.4-6) is compounded from

 $\lambda \eta \sigma \varepsilon v$ ó $\theta \varepsilon o ̀ s ~ \gamma v \omega \rho i \sigma \alpha i ~ \tau i ́ ~ t o ̀ ~ \pi \lambda o v ̂ \tau o s ~ \tau n ̂ s ~ \delta o ́ s ̧ n s ~ \tau o v ̂ ~ \mu v \sigma \tau \eta \rho i ́ o v ~ \tau o v ́ \tau o v ~ ह ̇ v ~ \tau o i ̂ s ~$关日veđuv (Col 1.26-27); these verses appear directly in the opposite column;
 цvoтnpiov tov̂ $\theta$ हov̂, Xpıoтov̂ (Col 2.2), the different elements being rearranged into

 Col 2.2 only in Col 1.9 while it is once only in $E p h$; it is clear therefore that Eph draws on Col 2.2 here;

The pivotal term, which links $\operatorname{Col} 1.26-27, \operatorname{Col} 2.2$ and $\operatorname{Col} 4.3$ together, is apparently $\mu v \sigma \tau \eta$ poov; interestingly the author of $E p h$ seems to make use of all the places in Col where the term $\mu v \sigma \tau \eta$ pıov occurs. That he makes use of Col 2.2 is obvious since

 found in Col 2.2. That also Col 4.3 has been referred to is shown by the fact that the
 Eph 3.4. It is clear therefore that again several passages in Col have been consulted, this time $\mu v \sigma \tau$ ńpoov being the pivotal term.

Ochel, pp. 52-53, does not recognize that the components b ( Col 2.2 ) and c (Col 4.3) also contributed to the formulation of Eph 3.4-6 but refers exclusively
to Col 1.26 as does Lincoln (Lincoln, pp. LIV-LV and 176-179). Lincoln mentions the three passages $\operatorname{Col} 1.26-27,2.2$ and 4.3 together indeed: "In Col 1:26,27 the specific content of the mystery is Christ, though it is related to the Gentiles: the mystery among the Gentiles is Christ. In Eph 3:3-6, however, the Gentiles are now part of the mystery (...). While the emphasis in Colossians is still on the Christological aspect (cf. also 2:2; 4:3), Eph 3 has put more emphasis on the Gentile element and developed this in an ecclesiological direction" (p. LIV), but explicitly he mentions only Col 1:26-27 as a constituent (pp. LIV-LV and 176-179).

 (Eph 3.6-7) is compounded from




 $\dot{\varepsilon} \lambda \pi i ́ \delta o \varsigma$ ( $\dot{\alpha} \pi o ̀ \tau \hat{\tau} \varsigma \dot{\varepsilon} \lambda \pi i \delta o \varsigma ~ \tau 0 \hat{v} \varepsilon v ̉ \alpha \gamma \gamma \varepsilon \lambda i ́ o v)$ and makes it dependent on the preposition
 'joint heirs', 'joint members of the body' and 'sharers in the promise' (Eph 3.6 عivolı ì







 $\delta 1 \alpha ́ k o v o \varsigma ~ b y ~ a d d i n g ~ t w o ~ k \alpha \tau \alpha ́$-constructions:

 $\delta v v \alpha ́ \mu \varepsilon \omega \varsigma \alpha v j \tau o \hat{v}$; both passages are derived from the 'Colossian' model and reveal further conflations.




[^27]recognises that the same structure occurs twice in the passage Col 1.23-25; this structure consists of a noun followed by a relative clause with the relative pronoun in the genitive continued by $\dot{\varepsilon} \gamma \varepsilon \vee o ́ \mu \eta \vee \dot{\varepsilon} \gamma \dot{\omega}$ (...) $\delta 1 \alpha ́ \alpha ́ \kappa o v o \varsigma: ~$

Cf. Col 1.23 тov̂ モủaү 1





 moves to the end of $\operatorname{Col} 1.24$ where the same construction is found ( $\dot{\eta} \dot{\varepsilon} \kappa \kappa \lambda \eta \sigma i \alpha, \hat{\eta} \varsigma$





 change is the omission of the phrase $\varepsilon i \varsigma ~ \dot{v} \mu \hat{\alpha} \varsigma$ which mentions in Col the group for which the divine gift of Paul's apostolic office was meant ( $\kappa \alpha \tau \dot{\alpha} \tau \eta ̀ v ~ o i k o v o \mu i \alpha v ~ \tau o v ̂ ~$


Actually, this is the second time that the author of Eph draws upon the phrase ka $\alpha \dot{\alpha}$ rìv
 'Colossian' text is treated in any of its two applications in Eph is very revealing for the author's method:

 $\hat{i}_{\underline{\mu} \hat{\alpha}}$
 There seems to be a kind of 'gradual modification' of the 'Colossian' text.

Firstly, the phrase $\tau \grave{\nu} \nu$ oikovo $\mu i ́ \alpha \nu \tau 0 \hat{v} \theta \varepsilon o \hat{v}$ ( $C o l$ ) is enlarged by the genitive-construction $\tau \hat{\eta} \zeta$ $\chi \alpha \dot{\alpha p ı \tau o s: ~ \tau \eta ̀ v ~ o i k o v o \mu i ́ \alpha v ~ \tau n ̂ s ~ x \alpha ́ p ı \tau o s ~ \tau o v ̂ ~} \theta \varepsilon o \hat{v}$ ( $E p h 3.2$ ); subsequently the accusative case of the relative clause $\tau \grave{\nu} \nu \delta o \theta \varepsilon \hat{c} \sigma \alpha \sim \mu \mathrm{ot}(\mathrm{Col})$ is changed into the genitive case since this clause is now made dependent
 3.2). ${ }^{51}$

Secondly, this version is adapted further in Eph 3.7: the noun oixovo $\mathrm{I}_{\mathrm{i}}$ (Col), which was modi-

 with $\delta \omega \rho \varepsilon \alpha \dot{\alpha}$. This is a very gradual adaptation and modification: from oikovoцí $\alpha$ tov̂ $\theta \varepsilon \circ \hat{v}$ to oiкоvopí $\alpha$
 Eph is in altering his 'Colossian' pattern. ${ }^{52}$

[^28]Ochel, p. 54, does not show full awareness of this gradual modification since he only no-
 $\chi \alpha \operatorname{\alpha ovos}$ [Eph 3.7] ersetzt ist"; this observation is not totally correct either, insofar Eph 3.2 reads


(c) The second $\kappa \alpha \tau \alpha \dot{\alpha}$-construction $\kappa \alpha \tau \alpha \dot{\alpha} \tau \eta ̀ v ~ \varepsilon ่ v \varepsilon ́ p \gamma \varepsilon ı \alpha v \tau \eta ิ \varsigma ~ \delta v v \alpha ́ \mu \varepsilon \omega \varsigma ~ \alpha v ̉ \tau o v ̂, ~$ which links immediately with the first, is copied from the passage к $\alpha \tau \dot{\alpha} \tau \grave{\eta} v ~ \dot{\varepsilon} v \varepsilon ́ \rho \gamma \varepsilon ı \alpha \nu$


 ठvván $\varepsilon$.

The author of Eph obviously draws upon Col 1.29 since the phrase $\kappa \alpha \tau \dot{\alpha}$ rǹv $\dot{\varepsilon} v \dot{v} p y \varepsilon i \alpha v$ occurs in Col only in Col 1.29 and this verse's location is directly in the parallel column and in the 'sequence' of those passages in Col which have just been consulted and conflated (namely Col 1.23 and 1.24-25). The variations are, that the author of Eph takes the noun $\delta \dot{v} v \alpha \mu 15$ - which occurs in the 'Colossian' text at the end of the sentence

 the relative clause $\tau \mathfrak{\eta} \nu \dot{\varepsilon} v \varepsilon \rho \gamma о \nu \mu \varepsilon ́ v \eta \nu \dot{\varepsilon} v \dot{\varepsilon} \mu \circ$ is omitted. This case of conflation shows once more how sophisticated the author of Eph's method is; this method consists rather in compiling than in memorising.

This analysis of Eph 3.7 is totally lacking in Ochel, p. 54; he only remarks that in Eph 3.7 the author of Eph returns to the contents of Eph 3.2 in order to establish Eph 3.2-7 as a separate paragraph on the legitimacy of Paul's apostolic ministry: "Mit dem Vers 3,7 hat der Vf $v$ Eph die Abrundung des Passus über die Rechtmäßigkeit des 'paulinischen' Amtes geschaffen, indem er in 3,7 in der inm üblichen Art der Rückleitung den Vers 3,2 nicht allein inhaltlich, sondern zum größten Teil wörtlich wiederaufnahm". This literary repetition consists, according to Ochel, in the slightly changed reappearance of the accusative

 confines himself to this remark that Eph 3.7 repeats Eph 3.2 (Ochel, p. 54) and
 Eph 3.2 has been derived from Col 1.25 (Ochel, p. 52) but does not give a thorough, separate analysis of Eph 3.7 which is - as my analysis shows - in fact more than just a repetition of Eph 3.2.

[^29]

 $\pi$ л $\lambda v \pi$ оíкı $\lambda 0 \varsigma$ бо甲í $\alpha$ tov̂ $\theta \varepsilon o \hat{v}$ (Eph 3.9-10) is compounded from


 26). ${ }^{54}$ The application of this phrase occurs by two modifications which reveal further conflations:

 $\underline{\theta \varepsilon \hat{\omega}} \tau \hat{\omega} \tau \dot{\alpha} \pi \alpha \dot{\alpha} v \tau \alpha \kappa \tau i \sigma \alpha v \tau \imath$ describing the 'place' where the mystery was hidden for ages, namely in God. Although this place is not denoted in Col (since Col 1.25-26 reads $\pi \lambda \eta$ -
 vôv $\delta \grave{\varepsilon}$ ह̀ $\varphi \alpha v \varepsilon \rho \omega \dot{\theta} \eta$ тoî̧ $\dot{\alpha} \gamma i ́ o r ̧ ~ \alpha v ̉ t o v ̂ ~ n o t ~ i n d i c a t i n g ~ w h e r e ~ t h e ~ m y s t e r y ~ w a s ~ h i d d e n) ~ t h e r e ~ a r e ~ t w o ~$ parallels in Col for the use of "hidden in".
 $\underline{\theta \varepsilon \hat{\omega}}$; in all likelihood this passage has been used since there is even a similarity with the


 $\dot{\alpha} \pi$ óxpupor. It seems that this passage has been used equally since besides the phrase


 term $\sigma o \varphi_{i ́ \alpha}$.
(c) The second modification by copying and applying the phrase $\tau o ̀ \mu v \sigma \tau \eta \rho \imath v$





 1.24-26).

[^30](d) The fourth component is betrayed by the verb $\gamma v \omega \rho ı \zeta \varepsilon i ̂ v: ~ i ̃ v \alpha ~ \gamma v \omega \rho ı \sigma \theta \hat{n} v \hat{v} v$
 $\pi о \lambda ข \pi о i ́ \kappa \imath \lambda о \varsigma ~ \sigma о \varphi i ́ \alpha ~ \tau о \hat{v} \theta \varepsilon о \hat{v}$ (Eph 3.10). ${ }^{56}$ The term $\gamma v \omega \rho i \zeta \varepsilon ı v$ occurs thrice in the passage Eph 3.3-10 :







These three occurrences of the verb $\gamma \nu \omega \rho 1 \zeta \varepsilon i ̂ v$ can all together be traced back to


 (Col 1.25), as has been shown above under conflation 14b (see esp. the text in smaller point), but also thrice the verb $\gamma \nu \omega \rho \iota \zeta \varepsilon i ̂ v$, as can be visualised in the following way (the clause


Col 1.24-28
















Eph 3.1-10






 $\sigma v ́ v e \sigma i v \mu \circ v$ èv $\tau \hat{\varrho} \mu \nu \sigma \tau \eta \rho i ̣ \varphi ~ \tau 0 \hat{~ X \rho ı \sigma \tau o v ̂, ~}$ ô $\dot{\varepsilon} \tau \varepsilon ́ p \alpha ı \varsigma ~ \gamma \varepsilon v \varepsilon \alpha i ̂ ̧ ~ o u ̉ k ~ \underline{~ e ̇ \gamma v \omega p i ́ \sigma \theta \eta ~ \tau o i ̂ s ~ v i o i ̂ s ~}$






 غ̇vép

[^31]The reason that the single use of $\gamma v \omega \rho \iota \zeta \varepsilon i v v$ in $C o l$ is elaborated on, is that the author of Eph wants to show various intermediate stages in the process of revelation: while the author of Col mentions only the saints, without any further distinction, as the object of God's revelation (Col 1.26-27 $\tau 0 i ̂ \varsigma ~ \dot{\alpha} \gamma i ́ o t s ~ \alpha v ̉ \tau o \hat{v}), ~ t h e ~ a u t h o r ~ o f ~ E p h ~ m e n t i o n s ~ a s ~ t h e ~ r e-~$ ceivers of this revelation respectively the apostle himself (Eph $3.3 \mu 0 \mathrm{o}$ ), the wider circle
 and eventually - after having mentioned the ë月vŋ in Eph 3.8 (roîs ě $\theta v E \sigma \iota v$ ev̉a $\gamma$ -

 $\rho \alpha v i o u s)$. It is obvious that the rationale on which this reworking and extension of the
 the revelation, every stage comprising more and reaching further; the text under consideration, Eph 3.10, depicts the last and broadest stage in this process of revelation: the mystery is made known to the principalities and authorities in the heavenly realms.

 $\underline{\theta \varepsilon o \hat{v}})$, namely the term $\sigma 0 \varphi i ́ \alpha$, discloses another 'Colossian' text which has been conflated here as will be explained under the next point.
(e) The subject of $\dot{\varepsilon} \gamma v \omega \rho^{\prime} \sigma \theta \eta$ in Eph 3.3 and 3.5 is the $\mu v \sigma \tau \eta \dot{\eta}$ iov :






 1.26-27). The subject of $\gamma v \omega \rho \iota \sigma \theta \hat{̣}$ in Eph 3.10, however, is not $\mu v \sigma \tau \dot{\eta} \rho \iota o v$ but the term

 combined here with the term $\sigma o \dot{\varphi} i \alpha$ and not with $\mu v \sigma \tau \dot{\eta} \rho ı o v$, it seems nevertheless that $\mu \nu \sigma \tau \eta \rho^{\prime} \rho o v$ has been the 'pivotal term' in the formulation of this passage: being interested in a reworking of the term $\mu v \sigma \tau \dot{\eta} \rho ı o v$ in combination with $\gamma \nu \omega \rho \iota \zeta \varepsilon \imath \imath v$, as Eph 3.3 and 3.4-5 showed, the author of Eph not only used Col 1.26-27 but in his need to elaborate on the term $\mu v \sigma \tau \mathfrak{\eta} \rho$ iov he encountered also Col 2.2-3 :
 $\sigma \alpha v \rho o i ̀ \tau \hat{\tau} \varsigma \sigma о \varphi i ́ \alpha \varsigma ~ \kappa \alpha i ̀ ~ \gamma v \omega ́ \sigma \varepsilon \omega \varsigma ~ \alpha ̉ \pi o ́ \kappa \rho \cup \varphi o ı ~$
and regarded this verse as suitable for being applied, especially since $\mu v \sigma \tau \dot{\eta} \rho i o v$ is related here to the root $\gamma \nu \omega$-, which constitutes the verb $\gamma \nu \omega \rho \imath \zeta \varepsilon \imath ิ v$, since the noun
 fragments in Col where è $\pi$ i $\gamma v \omega \sigma$ ts occurs, namely in Col 1.9, 1.10 and 3.10, do not contain the term $\mu v \sigma \tau \dot{\eta} \rho 1 o v$, so it is understandable that the author of $E p h$, working out

 2.2-3). In fact, he uses those two passages in Col where $\gamma \nu \omega$ - and $\mu \nu \sigma \tau \dot{\eta} \rho ı v$ are found together ( Col 1.26-27 and 2.2-3). The passage Col 2.2-3 is now used as a quarry for the purpose of extracting information which can supplement the description of the term $\mu v \sigma \tau \eta \dot{\rho}$ oov already applied in Eph 3.9. The main term extracted from Col 2.2-3 is оорía:





 oi $\theta \eta \sigma \alpha$ vpoì $\tau \uparrow ิ \varsigma \sigma 0 \varphi i \alpha \varsigma(C o l)$.
(f) Lastly, one other 'constituent influence' can be detected in the phrasing of Eph 3.9-10, since it is remarkable that the combination of several words in this text is already preceded in Col:






Taking into consideration Eph's very sophisticated method of reworking his pattern, it can hardly be coincidence that the two passages resemble each other so much. The author of Eph seems to have been primarily interested in the terms $\dot{\alpha} \rho \chi \alpha \grave{i}$ and $\dot{\varepsilon} \xi$ -
ovoíal when he picked up this passage Col 1.16 and not so much in $\dot{\varepsilon} v \alpha v \dot{\tau} \hat{\varphi} \dot{\varepsilon} \kappa \tau i \sigma \theta \eta$ $\tau \dot{\alpha} \pi \dot{\alpha} v \tau \alpha$. The reason for this assumption is that the author's interest in $\dot{\alpha} \rho \chi \alpha i$ and $\dot{\varepsilon} \xi o v \sigma i \alpha l$ can be accounted for by the general tendency in Eph 3.3-10 to broaden the circle of the mystery's recipients gradually, a tendency mentioned above (see point d). It is likely then, that the author of Eph when he copied terms of Col 1.16 (namely the terms
 1.16; the combination of tò $\pi \alpha \dot{\alpha} v \tau \alpha$ and кरi̧ $\varepsilon$ हiv occurs in Col only here and reappears in Eph exclusively in Eph 3.9) and adopted this fragment (by means of the relative clause $\tau \hat{\omega} \tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \alpha$ $\kappa \boldsymbol{\tau i} \sigma \alpha v \tau \imath$ ) for a further description of the God just mentioned in $\dot{\eta}$ oikovo $\mu i \alpha$ гov $\mu v \sigma$ -


The scope of Ochel's comments on Eph 3.9-10 (Ochel, pp. 55-56) is very limited; he notices the derivation of the phrase tò $\mu v \sigma \tau \dot{\eta} \rho \imath o v ~ \tau o ̀ ~ \alpha ́ \alpha \pi о к \varepsilon-к \rho v \mu \mu \varepsilon ́ v o v ~$ $\dot{\alpha} \pi{ }^{2} \tau \hat{\omega} \nu \alpha i \dot{\omega} v \omega v(E p h 3.9)$ from Col 1.26 (cf. point a above) but is of the opinion "daß die restlichen Verse aus 3,8 ff. von Kol gänzlich unabhängig sind" (Ochel, p. 56). The only other derivation Ochel can think of is the adaptation of the
 rov́rov (Col 1.27), whose subject is God, and its change into the sentence
 Paul, so that the purpose of the author of Eph was "eine Aussage, die Kol 1,27 von Gott gemacht ist, von seinem $\grave{\varepsilon} \gamma \dot{\omega}$, d.i. vom apostel Paulus, zu machen" (Ochel, p. 55). This derivation seems to me, however, too vague to be probable.
(16) The 'Ephesian' texts analysed in the conflations 16 and 17 form together the uninterrupted text of Eph 3.16-17; my evaluation of Ochel will be given under conflation 17.





 another instance of conflation (see conflation 3a above) - although changed there into the male gender -, and is therefore applied in Eph 3.16 for the second time. As has just been demonstrated the fragment Col 1.26-27 appears to be a very important source for Eph


[^32] 1.11). ${ }^{58}$ It seems that the pivotal term between these two passages is $\delta o \delta \alpha$; these two passages are very similar in the sense that the term $\delta o ́ \xi \alpha$ occupies an important place in their contents in contrast to the only remaining verse in Col where $\delta \dot{\delta} \xi \alpha$ occurs, namely
 8ógn), which verse is made no use of here. The $\delta$ ó $\xi \alpha$-fragments from Col 1.26-27 and Col 1.11, however, are conflated in the following way: after the phrase $\tau$ ò $\pi \lambda 0 \hat{v} \tau \circ \varsigma \tau \uparrow \varsigma \delta o ́-$ $\xi \eta \varsigma$ (Col 1.26-27) is quoted in full, it is supplemented by the 'information' concerning $\delta o ́ \xi \alpha$ which is provided by Col 1.11 :
 $\alpha$ v่าov̂

Firstly, the genitive $\tau 0 \hat{v} \mu v \sigma \tau \eta \rho i o v ~ \tau o v i \tau o v ~ f o u n d ~ i n ~ C o l ~ 1.27 ~(\tau o ̀ ~ \pi \lambda o v ̂ \tau o \varsigma ~ \tau \eta ิ \varsigma ~$

 noun $\kappa \rho \alpha \dot{\alpha} \tau o \varsigma ̧$ is changed into the verb $\kappa \rho \alpha \tau \alpha \iota \omega \theta \hat{\eta} v \alpha \iota$, while thirdly the phrase $\dot{\varepsilon} v \pi \dot{\alpha} \sigma \underline{\eta}$ $\delta v v \alpha ́ \mu \varepsilon \imath$ is changed into $\delta v v \alpha \dot{\alpha} \mu \varepsilon \imath$ and belongs now together with the verb крогоı$\omega \theta \hat{\eta} v \alpha l$ which replaces the verb $\delta v v^{2} \alpha \sigma \theta \alpha l$. Lastly, the phrase $\tau$ ò $\pi \lambda 0 \hat{\tau} \tau \circ \varsigma \tau \hat{\eta} \varsigma \delta o ́ \xi \eta \varsigma$ is made dependent on the preposition $\kappa \alpha \tau \dot{\alpha}$ ( $\kappa \alpha \tau \dot{\alpha}$ tò $\pi \lambda 0 \hat{\tau} \tau \circ \varsigma \tau \eta ิ \varsigma \delta o ́ \xi \eta \varsigma ~ \alpha v ̉ \tau o \hat{v})$, so that $\kappa \alpha \tau \dot{\alpha}$ тò $\pi \lambda \circ v ิ \tau \circ \varsigma \tau \hat{\jmath} \varsigma \delta o ́ \xi \eta \varsigma ~ \alpha v ̉ \tau 0 \hat{v}$ now qualifies $\kappa \rho \alpha \tau \alpha \iota \omega \theta \hat{\eta} v \alpha \imath$ as the phrase $\kappa \alpha \tau \dot{\alpha}$





 It is obvious that Col 3.15 is drawn upon here since the clause $\dot{\varepsilon} v \tau \alpha i \varsigma ~ \kappa \alpha \rho \delta i ́ \alpha l \varsigma ~ \dot{v} \mu \hat{\omega} v$ with the accompanying notion of Christ being resident therein (either expressed by $\kappa \alpha-$
 figuring as subject) exclusively occur in Col 3.15 and Eph 3.17. It seems as if the verb $\beta \rho \alpha \beta \varepsilon$ v́ $\varepsilon ı v+\dot{\varepsilon} v(\operatorname{Col} 3.15)$ is replaced in the conflation by $\kappa \alpha \tau 0 \imath \kappa \hat{\eta} \sigma \alpha \imath+\dot{\varepsilon} v(\operatorname{Col} 1.19$;

[^33] believers are subsequently described by the two participles $\dot{\varepsilon} \rho \rho \iota \zeta \omega \mu \varepsilon ́ v o l ~ a n d ~ \tau \varepsilon \theta \varepsilon \mu \varepsilon-$ $\lambda t \omega \mu \varepsilon ́ v o l$, which are derived from the following texts:
 2.6-7) and
 two fragments do not have a common term or phrase, their 'common denominator' is that they are descriptions of the believers and can therefore easily be added to $\dot{\varepsilon} v \tau \alpha i ̂ \varsigma ~ \kappa \alpha \rho-$ $\delta_{i}^{\prime} \alpha{ }^{\prime} \varsigma \dot{v} \mu \hat{\omega} v(E p h)$.
(e) It might be that even the phrase $\dot{\varepsilon} v \dot{\alpha} \gamma \dot{\alpha} \pi \eta$, which is now linked with $\dot{\varepsilon} \rho \rho$ -
 traced back to the 'Colossian' pattern since $\dot{\varepsilon} v \dot{\alpha} \gamma \dot{\alpha} \pi \eta$ occurs only once in Col, namely in
 interestingly occurs together with a participle which qualifies the term $\kappa \alpha \rho \delta i \alpha l$ :

 $\mu \varepsilon ́ v o l .{ }^{61}$ Both the participles $\sigma v \mu \beta \imath \beta \alpha \sigma \theta \varepsilon ́ v \tau \varepsilon \varsigma$ and $\dot{\varepsilon} \rho \rho \iota \zeta \omega \mu \varepsilon ́ v o l ~ \kappa \alpha i ̀ ~ \tau \varepsilon \theta \varepsilon \mu \varepsilon \lambda \imath \omega \mu \varepsilon ́ v o \imath$ are constructed with the phrase $\dot{\varepsilon} v \dot{\alpha} \gamma \dot{\alpha} \pi \eta$ and qualify the $\kappa \alpha p \delta i \alpha \iota$ of the believers. But on the other hand, it can not be excluded that the phrase $\dot{\varepsilon} v \dot{\alpha} \gamma \dot{\alpha} \pi \eta$ is an expression which the author of Eph employs six times in total (Eph 1.4, 3.18, 4.2, 4.15, 4.16 and 5.2) though it occurs only once in $\operatorname{Col}(\operatorname{Col} 2.2)$. The similar structure in $\operatorname{Col} 2.2$ and Eph 3.17 ( $\hat{\varepsilon} \nu \dot{\alpha} \gamma \dot{\alpha} \pi \eta+$ participle as qualification of the term $\kappa \alpha \rho \delta i \alpha l$ ), however, make it more likely that the author of $E p h$ deliberately refers to his 'Colossian' text here.
(f) Lastly, the phrase $\delta_{1} \dot{\alpha} \tau \hat{\eta} \varsigma \pi i ́ \sigma \tau \varepsilon \omega \varsigma$ might be derived from Col $2.12 \hat{\varepsilon} v \hat{\omega}$ к $\alpha i ̀$
 veкp $\hat{\omega} v$. Although this phrase occurs in Col only once ( Col 2.12 ) it is impossible to find any further evidence that $\operatorname{Col} 2.12$ has been drawn upon here.

According to Ochel the passage Eph 3.14-19 (within whose bounds the conflations 16 and 17 occur since they deal with Eph $3.16-17$ so that this is the place to deal with Ochel's interpretation of the aforesaid passage) is to a large extent independent of Col. There are in this passage "nur einige unwesentliche Kol-Berührungen, die sich stets auf einen Einzelbegriff beschränken und nicht die für eine ausgesprochene Abhängigkeit charakteristischen Spuren aufweisen" (Ochel, p. 56). Actually, according to Ochel, these vague references to Col can under closer scrutiny not be designated as reminiscences. The analysis applied to Eph 3.16-17 in the confla-

[^34]tions 16 and 17 shows，however，that Ochel＇s view has to be adjusted since there are not only just some isolated terms which could refer to Col，but the whole development and growth of Eph 3．16－17 took place to a considerable de－ gree by reference to Col．



（a）ov̉ $\pi \alpha v o ́ \mu \varepsilon \theta \alpha$ v́ $\pi \varepsilon ̀ \rho ~ i ́ \mu \hat{\omega} \nu \pi \rho о \sigma \varepsilon v \chi o ́ \mu \varepsilon v o l ~ к \alpha i ̀ \alpha i \tau o v ́ \mu \varepsilon v o l ~ i ̌ v \alpha ~ \pi \lambda \eta \rho \omega \theta \hat{\eta} \tau \varepsilon$
 only here in Col 1.9 in the context of a prayer（Col 1．9－11）where it is related to the phrase îv $\pi \lambda \eta \rho \omega \theta \hat{\eta} \tau \varepsilon$（a once－only phrase in Col）．The combination $\alpha i \tau \varepsilon i ̂ \sigma \theta \alpha \_+i v \alpha$ $\pi \lambda \eta \rho \omega \theta \hat{\eta} \tau \varepsilon$ occurs also only once in Eph，namely in Eph 3．19－20（and as in Col not only the combination but even the phrase iv $\alpha \pi \lambda \eta \rho \omega \theta \hat{\eta} \tau \varepsilon$ itself is once－only）；these verses are part of a prayer as well（Eph 3．14－21）．Given the unique combination $\alpha i \tau \varepsilon i \sigma \theta \alpha \iota+i v \alpha$ $\pi \lambda \eta \rho \omega \theta \hat{\eta} \tau \varepsilon$ in a prayer context，which appears exclusively in Col 1.9 and Eph 3．19－20，it is reasonable to assume that there is literary dependence．
（b）The author of Eph，however，omits the accusative $\tau \dot{\eta} v \dot{\varepsilon} \pi i ́ \gamma v \omega \sigma \iota v ~ \tau o v ̂ \theta \varepsilon \lambda \dot{\eta}-$




 which is changed into $\pi \hat{\alpha} v$ 就 $\pi \lambda \eta \rho \rho \mu \alpha$ $\tau 0 \hat{v} \theta \varepsilon o \hat{v}$ ，also the verb $\pi \lambda \eta \rho \circ \hat{v} v$ occurs．It might be that $\pi \lambda \eta \rho o \hat{v} v$ is the pivotal term which links two important＇Colossian＇$\pi \lambda \eta-\rho o$ $\hat{v} v$－passages（Col 1.9 and 2．10）together．These two $\pi \lambda \eta \rho o \hat{v} v$－passages in Col have in common that they describe the believers being filled unlike the other two instances of $\pi \lambda \eta \rho o \hat{v} v$ in Col which deal with bringing the preaching of the word of God to com－


 believers＇fulfilment seem to have merged with one another since the combinations $\pi \lambda \eta$－ $\rho \circ \hat{v}+\pi \hat{\alpha} \nu \tau o ̀ ~ \pi \lambda \eta \dot{\rho} \omega \mu \alpha \tau 0 \hat{v} \theta \varepsilon o \hat{v}$ and ǐv $\alpha \pi \lambda \eta \rho \omega \theta \hat{\eta} \tau \varepsilon+\alpha i \tau o v ́ \mu \varepsilon \theta \alpha$ ，found together



[^35]


(c) A third component derived from Col is the phrase $\kappa \alpha \tau \dot{\alpha} \tau \eta \grave{v} \delta \dot{v} v \alpha \mu \iota v \tau \eta ̀ v$

 $\underline{\delta v v \alpha ́ \alpha \varepsilon ı}$

The major change is the replacement of the term évép $\gamma \varepsilon ⿺ \alpha$ by $\delta \dot{v} v \alpha \mu \iota \varsigma$ which is

 cation why Col 1.29 was drawn upon here misses since a 'pivotal term' around which the conflation grew and increased can not be detected. It seems that $\kappa \alpha \tau \dot{\alpha} \tau \eta ̀ v \quad \dot{\varepsilon} v \varepsilon ́ p \gamma \varepsilon ı \alpha \nu$ etc. is just a prepositional group (consisting of the preposition and its object) which was found suitable for several application in Eph:
 Suvó $\mu \varepsilon \iota$



The passages Eph 1.19-20, 3.7 and 3.20 are probably different variations on this prepositional group found in Col 1.29.

My analysis argues against Ochel, p. 56, according to whom parallels with Col are absent in Eph 3.20-21.



 $\dot{\alpha} \gamma \dot{\alpha} \pi \eta>(E p h 4.15-16)$ is compounded from



 verb $\alpha$ v̋ $\xi \varepsilon ı v$ which he derives in turn from $\operatorname{Col} 2.19$ (see point c below).

[^36](b) Subsequently the immediately preceding passage $\operatorname{Col} 1.18 \mathrm{\kappa} \alpha \dot{\alpha} \underline{\alpha} \underline{v} \tau o ́ s \dot{\varepsilon} \sigma \tau \iota v \dot{\eta}$

 $\underline{\varepsilon} \sigma \tau \imath v \dot{\eta} \kappa \varepsilon \varphi \alpha \lambda \dot{\eta}, \mathrm{X} \rho \iota \sigma \tau o ́ s$. The need to add Xpıбтós is clear: in Col 1.16-20 it was ob-


 author of Eph, however, inserting عiऽ $\alpha$ v̀ $\tau o ̀ v \tau \dot{\alpha} \pi \dot{\alpha} v \tau \alpha$ in a new context has to indicate that the reference is to Christ and has to add therefore the name Xpıotós: $\varepsilon i \varsigma \alpha v \dot{\iota} o ̀ v \tau \dot{\alpha}$ $\pi \alpha ́ v \tau \alpha$, ő̧ $\begin{gathered} \\ \sigma \tau \iota v \\ \eta\end{gathered} \kappa \varepsilon \varphi \alpha \lambda \dot{\eta}$, Xpıбтós.
(c) Then the author of Eph continues this sentence by 'information' about the term $\kappa \varepsilon \varphi \alpha \lambda \eta$ which he distracts from Col 2.19. The term $\kappa \varepsilon \varphi \alpha \lambda \dot{\eta}$ occurs in Col only in Col 1.18, 2.10 and 2.19. The second place Col 2.10 is, however, very short and not 'linked' with other information due to its isolated position in a relative clause which qualifies

 the author of Eph makes use of the third and last place, Col 2.19 :

日eô̂





This textual comparison shows that the sentence structure (which has been underlined) of both texts is totally similar: the term $\kappa \varepsilon \varphi \alpha \lambda \dot{\eta}$ is followed by the relative conjunction $\dot{\varepsilon} \xi$ ov̂ which introduces the relative clause $\pi \hat{\alpha} v$ tò $\sigma \hat{\omega} \mu \alpha(. ..) \alpha v ̋ \xi \varepsilon \imath \tau \eta ̀ v$
 ( $E p h$ ). The only changes here are that $\alpha u ̋ \xi \varepsilon ı$ has been replaced by $\pi 0 เ \varepsilon i \tau \alpha \downarrow$, since the verb $\alpha v ̋ \xi \varepsilon ı v$ was already applied in the previous verse (see point a above), and the replace-



Another point, already partly discussed under point b above, is that in Eph the name Xpıotós has
 Col, due to the context, that the reference was to Christ but now in Eph this had to be clarified. There is,
 $\pi \hat{\alpha} v \tau o ̀ \sigma \hat{\omega} \mu \alpha(\ldots) \alpha v ̋ \xi \varepsilon \imath \tau \eta ̀ \nu \alpha v ̌ \xi \eta \sigma \imath v \tau 0 \hat{v} \theta \varepsilon \circ \hat{v}$ is grammatically incorrect because the female gender of
 is understandable that the author of Col uses $\dot{\varepsilon} \xi$ ov since the whole passage $\dot{C o l} 1.14-20$ is totally concerned

 correct this grammatical error by putting the name Xpıoгós between $\kappa \varepsilon \varphi \alpha \lambda \eta$ and $\dot{\varepsilon} \xi$ o $\hat{v}$, thereby



The description of the term $\sigma \hat{\omega} \mu \alpha$ in Col, which reads $\delta$ t $\dot{\alpha} \tau \hat{\omega} v \dot{\alpha} \varphi \hat{\omega} \nu$ к $\alpha i$
 lowing way: the participle é $\pi \imath \chi o \rho \eta \gamma o u ́ \mu \varepsilon v o v ~ i s ~ r e p l a c e d ~ b y ~ \sigma v v \alpha p \mu o \lambda o \gamma o v ́ \mu \varepsilon v o v, ~ s o ~$

 pressed how the body is nourished and held together is now changed into $\delta i \dot{\alpha} \pi \alpha \dot{\alpha} \boldsymbol{\eta} \zeta$ $\dot{\alpha} \varphi \hat{\eta} \varsigma \tau \hat{\eta} \zeta \dot{\varepsilon} \pi \imath \chi \circ \rho \eta \gamma i \alpha \varsigma$ ( $E p h$ ) replacing the plural $\tau \hat{\omega} \nu \dot{\alpha} \varphi \hat{\omega} \nu$ ( $\delta i \dot{\alpha} \tau \hat{\omega} \nu \dot{\alpha} \varphi \hat{\omega} v$ ) by the singular $\pi \dot{\alpha} \sigma \eta \zeta \dot{\alpha} \varphi \hat{\eta} \zeta$ ( $\delta 1 \dot{\alpha} \underline{\pi} \alpha \dot{\alpha}\rceil \zeta \dot{\alpha} \varphi \hat{\eta} \varsigma$ ), omitting $\kappa \alpha i \quad \sigma v v \delta \dot{\varepsilon} \sigma \mu \omega \nu$ ( $\delta 1 \dot{\alpha} \tau \hat{\omega} \nu \dot{\alpha} \varphi \hat{\omega} \nu \kappa \alpha i$ $\underline{\sigma v \delta \delta \dot{\varepsilon} \sigma \mu \omega v)}$ and adding the genitive $\tau \hat{\eta} \varsigma \dot{\varepsilon} \pi l \chi o p \eta \gamma i \alpha \varsigma$ - the omitted participle $\dot{\varepsilon} \pi \iota \chi o$ -


 $\mu \varepsilon ́ \rho o v s$. The prepositional phrase $\kappa \alpha \tau^{\prime} \dot{\varepsilon} v \dot{\varepsilon} \rho \gamma \varepsilon i \alpha v$ is another example of the multiple
 $v \alpha \dot{\alpha} \mu \mathrm{\varepsilon}$ in $E p h$; the other instances are Eph 1.19, 3.7 and 3.20 (see resp. conflations 4b, 14 c and 18 c above). This phrase is now supplemented by another prepositional phrase $\dot{\varepsilon} v$
 power that corresponds to the measure of each individual part" (BGD, p. 515: $\mu \dot{\varepsilon} \tau \rho o v, 2 b$ ). The second prepositional phrase $\dot{\varepsilon} v \mu \dot{\varepsilon} \tau \rho \omega$ غ́vòs $\dot{\varepsilon} \kappa \alpha ́ \sigma \tau \sigma v ~ \mu \dot{\varepsilon} \rho o v \varsigma$ recalls the identical
 $\tau 0 \hat{v}$ Xpıo $\boldsymbol{\text { ovev }}$ and establishes an 'inclusio' visualising that Eph 4.7-16 is a coherent passage on the (various types of) ministry in the Church. This 'inclusio' is paralleled by another cross-reference at the end of Eph 4.16, namely by $\varepsilon$ is oiko $\delta \boldsymbol{\mu} \eta \dot{\eta} v \dot{\varepsilon} \alpha v \tau 0 \hat{v}$, which

 $\dot{\varepsilon} \alpha v \tau 0 \hat{v}$, reflect the new 'setting' in which various passages from Col are conflated. ${ }^{66}$

[^37]In his analysis of Eph 4.16 (Ochel, pp. 60-61) Ochel mentions only Col 2.19 as a constituent since he does not take simultaneously the directly preceding verse Eph 4.15 into consideration as well, which would have enabled him to notice the conflation of parts of $\operatorname{Col} 1.20,1.18$ and 2.19.







 is mainly dependent on Col 3.8-10. The first part of the sentence is compounded as follows:
(a) Cf. Col 1.5-7 $\varepsilon$ v $\tau \hat{\varphi} \lambda o ́ \gamma \omega \tau \hat{\eta} \varsigma \dot{\alpha} \lambda \eta \nexists \varepsilon i ́ \alpha \varsigma ~ \tau o v ̂ \varepsilon v ̉ \alpha \gamma \gamma \varepsilon \lambda i ́ o v ~ \tau o v ̂ \pi \alpha \rho o ́ v \tau o \varsigma$





It is clear that the positive assertion $\kappa \alpha \theta \grave{\omega} \varsigma \underline{\varepsilon} \mu \dot{\alpha} \theta \varepsilon \tau \varepsilon$ ( $C o l$ ) has been changed and reversed into $\dot{\jmath} \mu \varepsilon i ̂ \varsigma ~ \delta \dot{\varepsilon}$ ov̉ $\chi$ ov̋ $\tau \omega \varsigma \underline{\varepsilon} \mu \dot{\alpha} \theta \varepsilon \tau \varepsilon ;$ the use of $\operatorname{Col} 1.5-7$ is also suggested by the words $\grave{\eta} \kappa o v ́ \sigma \alpha \tau \varepsilon$ and $\dot{\alpha} \lambda \dot{\eta} \theta \varepsilon ı \alpha .{ }^{67}$ Two other 'Colossian' texts seem to be conflated in Eph 4.20-21 as well. This conflation is so complex that although it is certain that they have been used their intermingling with Col 1.5-7 is nearly jointless. These other texts are






All these passages, Col 1.5-7, 1.23 and 2.6-7, have in common that they deal with the readers getting acquainted with and being introduced to the gospel when they learned

[^38]and heard it at the time that it was taught and proclaimed to them and they received it. Interestingly, the theme of the readers' reception of the gospel occurs in Col exclusively in these three passages, which now seem to be compiled by the author of Eph in one passage. How they are compiled will be set out in the next two paragraphs.
(b) The sentence $\mathfrak{u} \mu \varepsilon i ̂ \varsigma ~ \delta \varepsilon ̀ ~ o v ̉ \chi ~ o v ̋ \tau \omega \varsigma ~ \varepsilon ̇ \mu \alpha ́ \theta \varepsilon \tau \varepsilon ~ \tau o ̀ v ~ X \rho ı \sigma \tau o ́ v ~(E p h ~ 4.20) ~-~ w h i c h, ~$ as just has been shown, draws clearly on the phrase $\kappa \alpha \theta \dot{\omega} \varsigma \underline{\varepsilon} \mu \alpha \dot{\alpha} \theta \varepsilon \tau \varepsilon$ in Col 1.5-7 - is

 $\mu \varepsilon \tau \alpha \kappa ı v o v ́ \mu \varepsilon v o l ~ \alpha ̉ \pi o ̀ ~ \tau \hat{\eta} \varsigma ~ \varepsilon ̇ \lambda \pi i ́ \delta o \varsigma ~ \tau o v ̂ ~ \varepsilon v ̉ \alpha \gamma \gamma \varepsilon \lambda i ́ o v ~ o v ̂ ~ \grave{n k o v ́ \sigma \alpha \tau \varepsilon, ~ \tau o v ̂ ~ \kappa \eta \rho v \chi \theta \varepsilon ́ v \tau o \varsigma ~}$





 Xpıotóv (Eph 4.20). ${ }^{69}$

There seems to be convincing evidence that Col 1.5-7, 1.23 and 2.6-7 have been consulted by the author of Eph when writing Eph 4.20-21; the use of these passages together becomes understandable when one realises that Eph 4.20-21 deals with the readers' learning and being taught as regards the gospel and that this theme is only found in Col in Col 1.5-7, 1.23 and 2.6-7 which are apparently drawn together by the author of Eph. This shows again how minute his reworking is which can only point to deliberate and selective literary dependence.
(d) The content of the teaching is now described by the three infinitives $\dot{\alpha} \pi \sigma \theta \dot{\varepsilon} \sigma \theta \alpha i, \alpha \dot{\alpha} \nu \alpha v \varepsilon \sigma \hat{v} \sigma \theta \alpha \mathrm{l}$ and $\dot{\varepsilon} v \delta \dot{v} \sigma \alpha \sigma \theta \alpha \mathrm{l}$ :




[^39]
 $\delta ı \kappa \alpha ı \sigma v ́ v \eta ̣ ~ \kappa \alpha i ̀ ~ o ́ \sigma ı o ́ \tau \eta \tau \imath ~ \tau \eta ̂ \varsigma ~ \dot{\alpha} \lambda \eta \theta \varepsilon i ́ \alpha \varsigma>$ (Eph 4.21-24). This passage is derived from

 $\dot{\alpha} \pi \varepsilon \kappa \delta v \sigma \alpha ́ \mu \varepsilon v o r>~ \tau o ̀ v ~ \pi \alpha \lambda \alpha ı o ̀ v ~ \ddot{\alpha} v \theta \rho \omega \pi o v ~<\sigma u ̀ v ~ \tau \alpha i ̂ ̧ ~ \pi \rho \alpha ́ \xi \varepsilon \sigma \imath v ~ \alpha v ̉ \tau o v ̂>, ~{ }^{3.10} \kappa \alpha i$
 $\kappa \tau i \sigma \alpha v \tau 0 \varsigma \alpha v ่ \tau o ́ v .{ }^{70}$ The contents of these verses are now rewritten in a sentence structure which consists of three infinitives ${ }^{71}$ :
(i) $\dot{\alpha} \pi o ́ \theta \varepsilon \sigma \theta \varepsilon$ is changed into the infinitive $\dot{\alpha} \pi 0 \theta \dot{\varepsilon} \sigma \theta \alpha \mathrm{l}$. The objects of $\dot{\alpha} \pi o ́ \theta \varepsilon \sigma \theta \varepsilon$
 $\tau 0 \hat{\sigma} \sigma \tau \dot{\mu} \mu \alpha \tau \circ \varsigma \dot{v} \mu \hat{\omega} v$, are omitted and subsequently replaced by tòv $\pi \alpha \lambda \alpha \iota o ̀ v \alpha \not ้ v \theta p \omega \pi o v$ which, however, is derived from Col 3.9 although it functioned there as the object of the
 reappear in Eph. ${ }^{72}$ Actually the author of Eph leaves out the whole passage $<\tau \dot{\alpha} \pi \dot{\alpha} v \tau \alpha$,

 above) and links $\dot{\alpha} \pi \dot{\theta} \theta \varepsilon \sigma \theta \varepsilon$ immediately to tòv $\pi \alpha \lambda \alpha$ ıòv $\ddot{\alpha} v \theta \rho \omega \pi \sigma v$ while replacing the phrase < $\sigma \hat{v} v \tau \alpha i ̂ \varsigma ~ \pi \rho \alpha ́ \xi \xi \varepsilon \sigma \imath v \alpha v ̉ \tau o v ̂>, ~ w h i c h ~ q u a l i f i e s ~ t h e ~ ' o l d ~ p e r s o n ', ~ b y ~<\kappa \alpha \tau \alpha ̀ ~ \tau \eta ̀ v ~$ $\pi \rho o \tau \varepsilon ́ \rho \alpha \nu \dot{\alpha} v \alpha \sigma \tau \rho o \varphi \eta ̀ \nu>$ ('according to your former [i.e., pre-Christian] way of life, BGD, p. 61: $\alpha \dot{\alpha} v \alpha \sigma \tau \rho \circ \varphi \mathfrak{\eta})$ and describing the 'old person' by means of the relative clause < $\tau$ òv $\varphi \theta \varepsilon ı \rho \dot{\rho} \mu \varepsilon v o v \kappa \alpha \tau \grave{\alpha} \tau \dot{\alpha} \varsigma$ غ̀ $\pi \imath \theta \nu \mu i \alpha \varsigma \tau \hat{\eta} \varsigma \dot{\alpha} \pi \dot{\alpha} \tau \eta \varsigma>$. This relative clause might display other conflations since the term $\dot{\varepsilon} \pi \imath \theta v \mu i \alpha$ occurs in the directly parallel column in Col



 2.6-7 which has just been used in Eph 4.20-21;

[^40]
 now accompanied by the phrase $\tau \hat{\varrho} \pi \nu \varepsilon \dot{v} \mu \alpha \tau \iota ~ \tau o v ̂ ~ v o o ̀ s ~ \dot{v} \mu \hat{\omega} v$; except for the change of a participle into an infinitive there is simultaneously an interchange of the terms véos /








 new man, who is renewed in knowledge according to the image of his creator'; BGD, p. 455: ккí $\zeta \omega$ ) re-


(a) the phrase к $\alpha \tau \dot{\alpha}$ $\theta \varepsilon$ gov ( $E p h$ ) can be regarded as an 'abbreviation' of


Cf. Ochel, p. 61: "Die (...) Abweichung in 4,24 ( $\tau \grave{\mathrm{o}} \mathrm{v}$ к $\alpha \tau \grave{\alpha}$ 日zòv
 тo̧ $\alpha v ̉ \tau o ́ v$ ) würde (...) ihren Grund darin haben, daß der Vf den in Kol schwer zu verstehenden Ausdruck in klarer Form hätte reproduzieren wollen". To me, however, it seems that this alteration is not so much a clarification as due to deliberate variation on the 'Colossian' text. Ochel's remark is probably grounded on his assumption that Eph was meant to replace Col totally (see Ochel, pp. 17 and 73: "Die größte Wahrscheinlichkeit genießt m.E. eine Annahme, die Prof. Hans v. Soden [...] vortrug. Er vermutete, daß Eph ein Ersatzbrief für den Kol ist und somit auch in fingierter. Adresse nach Kolossä gerichtet war" [p. 17]);

 which qualifies the $\kappa \alpha \iota v o ̀ \varsigma ~ \alpha ̈ v \theta \rho \omega \pi \circ \varsigma$. While the phrase $\kappa \alpha \tau$ ’ $\varepsilon$ íkóv $\alpha$ $\tau 0 \hat{v} \kappa \tau i \sigma \alpha v \tau \circ \varsigma$



[^41]( $E p h$ ), however, is a modification of the creation of the new man ( $\tau o ̀ v ~ \kappa \alpha ı v o ̀ v ~ o ̈ v ~ v o \rho \omega \pi o v$

(c) the phrase $\varepsilon i \zeta \varepsilon \dot{\varepsilon} \pi i \gamma v \omega \sigma \iota v$ ( $C o l$ ), which qualifies the participle $\dot{\alpha} v \alpha-$



 very subtle and achieved by the change and replacement of 'Colossian' terms, phrases and structures. Due to this method the relation and dependency between words and fragments becomes different when they are rearranged and supplemented in Eph. Interestingly it seems regularly possible to detect how the author of Eph dealt with his 'Colossian' model and especially here. The several parts which now constitute the 'Ephesian' verses are still recognisable as being derived from Col even when they do not reappear in the same way. The easiest explanation for this is deliberate and selective literary dependence.

Ochel's analysis of the passage Eph 4.17-24 is not extensive enough when he remarks "daß nicht die kleinen Berührungen mit Kol als Abhängigkeiten ausgedeutet werden dürfen. Lediglich die Mahnung zum Ablegen des alten und Anziehen des neuen Menschen (...) könnte durch Kol 3,9-10 angeregt sein" (Ochel, p. 61).


 (Eph 4.31-32) is compounded from


 case of the conflation in Eph 4.20-24 (see conflation 20, d, i above), that the fragment

 (see the brackets) and that $\dot{\alpha} \pi o ́ \theta \varepsilon \sigma \theta \varepsilon$ was immediately linked with tòv $\pi \alpha \lambda \alpha$ iòv
 Now, however, the author of Eph makes use of the passage he omitted in Eph 4.22 since several terms of this passage appear here, namely the terms $\theta v \mu o ́ \varsigma$, ỏpүп́, $\beta \lambda \alpha \sigma \varphi \eta \mu i ́ \alpha$ and к $\alpha \kappa^{i} \dot{\alpha}$. Although the sentence structure $\dot{\alpha} \rho \theta \dot{\eta} \tau \omega \dot{\alpha} \dot{\varphi} \varphi^{\prime} \dot{v} \mu \hat{\omega} v+$ accusative (lest ... be remo-ved from you) is new and unprecedented in Col, the meaning is totally comparable to $\alpha \dot{\alpha} \pi$ о $\tau i \theta \varepsilon \sigma \theta \alpha \iota+$ accusative in Col 3.8.

According to Ochel，however，＂ist（．．．）die Parallele in dem Lasterkatalog 4，31 mit Kol 3,8 wegen der geänderten Reihenfolge und wegen der anderen größeren Abweichungen nicht auf eine Entlehnung aus Kol zurückzuführen＂ （Ochel，p．61）．
（b）Besides several terms derived from Col 3.8 the text also contains the term

 is omitted when the author of Eph rewrites Col 3.19 in Eph 5.25 （ $\alpha \gamma \alpha \pi \alpha ิ \tau \varepsilon \tau \grave{\alpha} \varsigma \gamma v v \alpha \hat{\imath}-$
 the likelihood that he relied on the verb $\pi ⿺ \kappa \rho \alpha i v \varepsilon \sigma \theta \alpha \mathrm{a}$ and changed it into the related noun $\pi \iota \kappa \rho i \alpha$ in Eph 4．31，especially since both passages are of a paraenetical nature．
（c）The vices mentioned in Eph 4．31，which are mainly derived from Col 3．8，are now contrasted in the next verse with a list of virtues which are in turn drawn from Col


with Col 3．12－13＇Evסv́ $\sigma \alpha \sigma \theta \varepsilon$ ov̂v（．．．）$\sigma \pi \lambda \dot{\alpha} \gamma \chi v \alpha$ oỉк兀ı $\rho$ оv̂，$\chi \rho \eta \sigma \tau o ́ \tau \eta \tau \alpha, \tau \alpha-$

 кんì ข́ $\mu \varepsilon i ̂ \varsigma$.

The clause＇Ev $\delta v v^{\sigma} \alpha \sigma \theta \varepsilon$ ov̂v（．．．）$\sigma \pi \lambda \dot{\alpha} \gamma \chi v \alpha$ oik $\tau \rho \mu \circ \hat{v}$ ，$\chi \rho \eta \sigma \tau o ́ \tau \eta \tau \alpha$（Col）is changed into $\gamma \mathfrak{i} v \varepsilon \sigma \theta \varepsilon[\delta \dot{\varepsilon}] \varepsilon i \varsigma ~ \dot{\alpha} \lambda \lambda \eta \dot{\eta} \lambda o v \varsigma \chi \rho \eta \sigma \tau o i ́, \varepsilon v ̋ \sigma \pi \lambda \alpha \gamma \chi$ vot reading the adjectives $\chi \rho \eta \sigma \tau o ́ \varsigma$ and $\varepsilon v ้ \sigma \pi \lambda \alpha \gamma \chi \nu \circ \varsigma$ instead of the nouns $\chi \rho \eta \sigma \tau o ́ \tau \eta \varsigma$ and $\sigma \pi \lambda \dot{\alpha} \gamma \chi \nu$ vov（rendering
 $\mu \circ \hat{v}$（gen．of quality）put on heartfelt compassion Col 3．12］now into one word：$\varepsilon v ̋ \sigma \pi \lambda \alpha \gamma \chi \vee \circ \varsigma)$ and replacing the imperative $\dot{\varepsilon} v \delta \dot{v} \sigma \alpha \sigma \theta \varepsilon$ with $\gamma \mathbf{i} v \varepsilon \sigma \theta \varepsilon$ ．The clause $\gamma \dot{\prime} v \varepsilon \sigma \theta \varepsilon \varepsilon$ ís $\dot{\alpha} \lambda \lambda \dot{\eta} \lambda o v \varsigma$ $\chi \rho \eta \sigma \tau o i ́(E p h)$ reveals also another derivation since the phrase $\varepsilon i \varsigma\langle\dot{\alpha} \lambda \lambda \eta \lambda \lambda o v s$ is read in
 derivation of $\varepsilon i \varsigma \dot{\alpha} \lambda \lambda \dot{\eta} \lambda$ ov̧ is very probable since firstly the phrase $\varepsilon i \zeta \dot{\alpha} \lambda \lambda \dot{\eta} \lambda o v \varsigma$ occurs in Col and Eph only in Col 3.9 and Eph 4．32，and secondly it has just been left out in Eph 4.22 as we noticed in conflations 20，d，i and 21a above．Many of the words of Col 3．8－9 which were left out when Col 3．8－9 was taken up in Eph 4.22 are now used in Eph 4．31－32．This way of using the text of Col can not be accounted for by memorisation but is necessarily due to deliberate and selective literary dependence；remarkably the phrase $\varepsilon i \varsigma \dot{\alpha} \lambda \lambda \dot{\eta} \lambda$ ovs which functioned in $\operatorname{Col} 3.9$（ $\mu \grave{\eta} \psi \varepsilon v ́ \delta \varepsilon \sigma \theta \varepsilon \varepsilon i \varsigma \dot{\alpha} \lambda-\lambda \dot{\eta} \lambda o v \varsigma)$ as part of the list of vices（Col 3．8－9）is now part in Eph 4.32 of the list of virtues（ $\gamma$ iveooc


[^42]The further use of $\operatorname{Col} 3.12-13$ by the author of Eph confirms this observation of careful literary dependence. Having copied the words $\sigma \pi \lambda \dot{\alpha} \gamma \chi v \alpha$ oik $\kappa \tau \rho \mu \circ \hat{v}$ and $\chi \rho \eta \sigma$ $\tau o ́ \tau \eta \varsigma$, changed them into adjectives and combined them with the phrase $\varepsilon i \varsigma \rho \dot{\alpha} \lambda \lambda \eta \dot{\eta} \lambda o v \varsigma$ which is derived from $\operatorname{Col} 3.12-13$ as well, the author of Eph now makes use of the



 غ́ $\alpha v \tau 0 i ̂ ̧ ~ n e g l e c t i n g ~ t h e ~ i n t e r m e d i a t e ~ w o r d s ~ \tau \alpha \pi \varepsilon ı v o \varphi \rho о \sigma v ́ v \eta v, \pi \rho \alpha \hat{\tau} \tau \eta \tau \alpha, \mu \alpha \kappa \rho \circ \theta v-$ $\mu i ́ \alpha v, \dot{\alpha} v \varepsilon \chi o ́ \mu \varepsilon v o l ~ \dot{\alpha} \lambda \lambda \dot{\eta} \lambda \omega \nu$ can be perfectly explained since these words were already taken up by the author of Eph in Eph 4.1-2: $\dot{\alpha} \xi i \not \omega \varsigma ~ \pi \varepsilon \rho ı \pi \alpha \tau \hat{\eta} \sigma \alpha \imath ~ \tau \eta ิ \varsigma ~ \kappa \lambda \eta ́ \sigma \varepsilon \omega \varsigma ~ \hat{\eta} \varsigma$
 $\alpha \dot{\alpha} v \chi o ́ \mu \varepsilon v o l ~ \dot{\alpha} \lambda \lambda \dot{\eta} \lambda \omega v ~ \varepsilon ̇ v \dot{\alpha} \gamma \dot{\alpha} \pi \eta \eta$, while its continuation in Eph 4.3-4 relies on Col 3.1415, the verses immediately after the verses under consideration here in conflation 21:







Cf. Ochel, pp. 61-62 on Eph 4.32. Although Ochel declined any dependence of Eph 4.31 on Col 3.8 his opinion concerning Eph's dependence on Col is different as regards Eph 4.32; according to him "ist (...) die Parallele in dem Lasterkatalog $4,31 \mathrm{mit}$ Kol 3,8 (...) nicht auf eine Entlehnung aus Kol zurückzuführen. Anders steht es um die Parallele 4,32 zu Kol 3,13, wo ich wieder eine direkte Verwantschaft annehme. In beiden Stellen ist eine Mahnung zu rechtem Verhalten untereinander ausgesprochen" (p. 61). This dependence on Col 3.13 is according to Ochel confirmed as follows: "Ich erinerre, daß ich zu Eph 4,2 bereits eine Verwertung von Kol 3,13 nachwies (...). Dort war aber der Vers aus Kol nicht vollständig benutzt. In 4,32 hat nun der Vf das, was er in 4,2 unbenutzt ließ, aufgenommen, das aber übergangen, was er dort benutzte" (p. 62; cf. Ochel, pp. 58-59 on Eph 4.2).

Cf. also Lincoln, pp. 295-296 on the use of Col 3.12-13 in Eph 4.32: "The other nouns and participle from $\mathrm{Col} 3: 12,13$ have already been employed in Eph 4:2" (p.296). For the reception of Coi 3.12-15 in Eph 4.2-4 cf. Lincoln, pp. LIII, 235-236 and esp. 227-228: "The items omitted here [the items of Col 3.12-13 omitted in Eph 4.2] are, however, drawn on later in the Ephesians paraenesis in 4:32" (p. 228).

The reason why the author of Eph draws so extensively on Col 3.12-15 in Eph 4.1-4 seems to be due to his interest in the theme of 'calling' and 'choosing' with which he introduces the ecclesiological passage Eph 4.7-16. In Eph 4.1 and 4.4 he mentions twice the term $\kappa \lambda \hat{\eta} \sigma$ s





 Eph is concentrated in the passage Eph 4.1-4 (see the words $\kappa \alpha \lambda \varepsilon i ̂ v ~ i n ~ E p h ~ 4.1 ~ a n d ~ 4.4, ~ a n d ~ к \lambda ~ \hat{\eta}-$ ous in Eph 4.1 and 4.4 as well, the only exception being éк $\lambda \dot{\varepsilon} \gamma \varepsilon \sigma \theta \alpha ı$ outside Eph 4.1-4 in Eph 1.4
 refers in 4.1-4 to Col 3.12-15 because he wants to apply its notions of 'calling' and 'choosing'; while doing so he copies some other terms from this passage as well, which are not applied when he draws again upon this passage in Eph 4.32.

Having left out in Eph 4.32 the words $\tau \alpha \pi \varepsilon \imath v о \varphi \rho о \sigma v ́ v \eta v, \pi \rho \alpha \hat{\tau} \tau \eta \tau \alpha, \mu \alpha \kappa \rho \circ \theta v$ $\mu i \alpha v$, $\dot{\alpha} v \varepsilon \chi o ́ \mu \varepsilon v o l ~ \dot{\alpha} \lambda \lambda \eta \dot{\eta} \lambda \omega v$ (Col 3.12-13) for the aforesaid reason and continuing his


 the clause $\kappa \alpha \theta \dot{\omega} \varsigma$ к $\alpha i ̀ ~ \delta ~ \kappa u ́ p ı o \varsigma ~ \varepsilon ̇ \chi \alpha \rho i ́ \sigma \alpha \tau о ~ \dot{v} \mu \imath ̂ v ~(C o l) ~ w h i l e ~ f i r s t l y ~ l e a v i n g ~ o u t ~ i t s ~ c o n-~$ tinuation ov̈ $\tau \omega \varsigma \kappa \alpha i \quad \dot{u} \mu \varepsilon i ̂ \varsigma$ and secondly changing the copied phrase $\kappa \alpha \theta \dot{\omega} \varsigma$ к $\alpha \dot{i}$ ó

 the other hand with the aid of the dative clause $\varepsilon \in \mathcal{X} \rho ı \sigma \tau \hat{\varphi}$.

It seems to be clear that the whole passage Eph 4.31-32 is carefully dependent on Col 3.8-13. Besides the fragment $\tau \alpha \pi \varepsilon \imath v о \varphi \rho о \sigma v ́ v \eta \nu, \pi \rho \alpha$ v̈ $\tau \eta \tau \alpha, \mu \alpha \kappa \rho \circ \theta v \mu i \alpha \nu$, $\alpha v \varepsilon \chi o ́-$ $\mu \varepsilon v o l ~ \dot{\alpha} \lambda \lambda \eta \dot{\eta} \lambda \omega \nu$ in Col 3.12-13, which have been left out since these words were already used in Eph 4.2, there is another interesting deliberate omission as well: the fragment

 $\alpha$ ט̉兀óv $\kappa \tau \lambda$. (Col 3.9-11) has been excluded from application here in Eph 4.31-32 since the major part of Col 3.9-11 was already used in Eph 4.22-24 (see conflation 20d above). The passage Col 3.8-13 has therefore been extremely well applied in Eph 4.31-32 since the two fragments of Col 3.8-13 which were already used in Eph 4.2 and 4.22-24 are not drawn upon here. ${ }^{78}$

[^43]



 $\theta \varepsilon o \hat{\text { on }}$







The first sentence (Eph 5.3-4) copies the three terms $\pi$ opveí $\alpha, \alpha \dot{\alpha} \kappa \alpha \theta \alpha \rho \sigma i \alpha$ and $\pi \lambda \varepsilon \frac{v \varepsilon \xi i \alpha}{}$ from Col 3.5 while the structure veкр $\omega$ б $\sigma \tau \varepsilon$ ov̂v + accusative (Col) is changed into $\mu \eta \delta \dot{\varepsilon}$ ỏvo $\mu \alpha \zeta \dot{\varepsilon} \delta \theta \omega \dot{\varepsilon} v \dot{v} \mu \hat{\imath} v(E p h) .{ }^{79}$
(b) Besides the three terms mentioned before, the terms $\alpha i \sigma \chi \rho o ́ \tau \eta \rho$ and $\mu \omega \rho o-$ $\lambda 0 \gamma_{i} \alpha$ occur in Eph: к $\alpha$ ì $\alpha i \sigma \chi \rho o ́ \tau \eta \varsigma ~ к \alpha i ̀ ~ \mu \omega \rho о \lambda о \gamma_{i}^{\prime} \alpha$; these terms seem to display the

 just been applied in Eph 4.31 (see conflation 21 a above) giving evidence that Col 3.8 was recently in his mind. These terms $\pi$ о $\rho v \varepsilon^{i} \alpha, \alpha \dot{\alpha} \kappa \alpha \theta \alpha \rho \sigma i ́ \alpha, \pi \lambda \varepsilon o v \varepsilon \xi i ́ \alpha, \alpha i \sigma \chi \rho o ́ \tau \eta \varsigma$ and $\mu \omega \rho о \lambda 0 \gamma i \alpha$ (supplemented with the term $\varepsilon \dot{v} \tau \rho \alpha \pi \varepsilon \lambda i ́ \alpha$ which can not be traced back to the 'Colossian' model) are commented upon by the relative clause $\ddot{\alpha}$ oủк $\dot{\alpha} v \hat{\eta} \kappa \varepsilon v$ and
 $\dot{\alpha} \vee \hat{\eta} \kappa \varepsilon v, \dot{\alpha} \lambda \lambda \dot{\alpha} \mu \hat{\alpha} \lambda \lambda \sigma \vee \varepsilon v ̉ \chi \alpha \rho ı \sigma \tau i ́ \alpha$.

Then the second sentence after a newly made introduction rov̂to $\gamma \dot{\alpha} \rho$ í $\sigma \tau \varepsilon \gamma 1$ v $\omega \sigma \kappa 0 v \tau \varepsilon \varsigma$ ő $\tau \iota$ employs partly the same terms from Col 3.5 again but converts them now into adjectives. This time the author of Eph makes even fuller use of Col 3.5 than he did in the previous sentence Eph 5.3-4.



[^44]


The same three terms $\pi$ opveí $\alpha, \dot{\alpha} \kappa \alpha \theta \alpha \rho \sigma i \alpha$ and $\pi \lambda \varepsilon o v \varepsilon \xi i \alpha$ are drawn upon as in
 fied $\pi \lambda \varepsilon o v \varepsilon \xi i \alpha$ is employed although changed into an adjective and into the first case of

(c) The mentioning of the inheritance in the kingdom of Christ and of God seems to be dependent on Col 1.12-13.




 'a share in the inheritance of the saints in light'; BGD, p. 435: $\kappa \lambda \hat{\eta} \rho o s, 2)$ and of kingdom is found together like in Eph 5.5. Probably the actual phrasing is also dependent on Col 3.24

 $\dot{\alpha} v \tau \alpha \pi o ́ \delta o \sigma ı \varsigma)$ since the term $\kappa \lambda \eta \rho о \nu о \mu i \alpha$ occurs in Col only in Col 3.24.

This reference to Col 1.12-13 entails also the contradistinctive terms $\varphi \hat{\omega} \varsigma$ and




 transference of the believers to Christ's kingdom mentioned in Col 1.13 ( $\kappa \alpha i \mu \varepsilon \tau \varepsilon ́ \sigma \tau \eta-$

(d) The term $\beta \alpha \sigma \iota \lambda \varepsilon i \alpha v \theta \varepsilon o v ̂$ is apparently derived from Col 4.10-11 'A $\quad$ ' $\alpha$ -

 the only place in Col where the term $\beta \alpha \sigma i \lambda \varepsilon i ́ \alpha v$ vov̂ $\theta \varepsilon o \hat{v}$ occurs just as the term
 passages the term $\beta \alpha \sigma \boldsymbol{\lambda} \lambda \varepsilon^{\prime} \alpha$ does not occur at all in Col. It is very remarkable, therefore, that the only verse in Eph where the term $\beta \alpha \sigma i \lambda \varepsilon i \alpha$ can be found combines both


[^45]intention of the author of Eph to let his letter resemble the letter to the Col as much as possible.
入óyoıs (Eph 5.6) and is compounded by referring to


 that these two passages in Col which entail an explicit warning against seduction have been combined by the author of Eph in Eph 5.6 into one single sentence. Firstly the author of Eph copies the words $\mu \eta \delta \varepsilon i \varsigma ~ \dot{v} \mu \hat{\alpha} \varsigma$ but continues subsequently the sentence in a different way: instead of $\pi \alpha \rho \alpha \lambda о \gamma i \zeta \eta \tau \alpha \downarrow$ ( $\mu \eta \delta \varepsilon i \varsigma \quad \hat{v} \mu \hat{\alpha} \varsigma \pi \alpha \rho \alpha \lambda 0 \gamma i \zeta \eta \tau \alpha \downarrow$ ) he makes use
 the noun $\dot{\alpha} \pi \alpha \dot{\alpha} \tau \eta$ (which occurs in Col only here in Col 2.8) into a verb: M $\eta \boldsymbol{\delta} \delta i \varsigma \dot{\jmath} \dot{\jmath} \mu \hat{\alpha} \varsigma$ $\dot{\alpha} \pi \alpha \tau \alpha \tau \omega$ (Eph 5.6). Then this verb $\dot{\alpha} \pi \alpha \tau \alpha \hat{\alpha}$ is supplemented by the following dative

 Col 2.4 where its root $\lambda 0 \gamma$ - can be found twice in the verb $\pi \alpha \rho \alpha \lambda \alpha \gamma i \zeta \varepsilon \sigma \theta \alpha \imath$ and in the noun $\pi \imath \theta \alpha v o \lambda 0 \gamma i \alpha$ as well ( $\mu \eta \delta \varepsilon i \varsigma ~ \dot{\jmath} \mu \hat{\alpha} \varsigma \pi \alpha \rho \alpha \lambda 0 \gamma i \zeta \eta \tau \alpha \imath \varepsilon \dot{\varepsilon} v \pi \imath \theta \alpha v 0 \lambda 0 \gamma i \alpha)$, while the adjective $\kappa \varepsilon v o ́ s$ is distracted from Col 2.8 where it qualified the noun $\dot{\alpha} \pi \alpha \dot{\alpha} \tau \eta$ which has

 (Eph 5.6).

The last part of the third sentence returns again to Col 3.5-6 (cf. point a above) by
 changing only $\delta \imath^{\prime} \underline{\alpha} \underline{\alpha}$ into $\delta t \grave{\alpha} \tau \alpha \hat{v} \tau \alpha$ and adding the conjunction $\gamma \grave{\alpha} \rho$ to it : $\delta t \grave{\alpha} \tau \alpha \hat{v} \tau \alpha$
 the framework of the entire passage Eph 5.3-6.

Cf. Ochel, pp. 62-63: "Es ist somit wohl sicher, daß in Eph 5,3-6 Kol 3,5-6 verwertet ist" (p. 63); Ochel refers, however, exclusively to Col 3,5-6 as constituent for this 'Ephesian' passage (cf. point a above) but does not notice the other resemblances with Col which point at derivation.




[^46]（Col 3．22）．The author of Eph copies the main structure of this passage but changes the
 differently after the particle $\dot{\alpha} \lambda \lambda \dot{\alpha}$ by drawing upon the passage mentioned hereafter un－ der point $b$ ；
（b）$\tau \hat{\varphi} \kappa v \rho i \varphi \underline{X p i \sigma \tau} \hat{\hat{~}} \underline{\delta o v \lambda \varepsilon v ́ \varepsilon \tau \varepsilon ~(C o l ~ 3.24) . ~ T h i s ~ p a s s a g e ~ i s ~ u s e d ~ a n d ~ r e p h r a s e d ~}$
 $\mu \grave{\eta} \kappa \alpha \tau^{\prime} \dot{o} \varphi \theta \alpha \lambda \mu \circ \delta o v \lambda i \alpha \nu \dot{\omega} \zeta \dot{\alpha} v \theta \rho \omega \pi \dot{\alpha} \rho \varepsilon \sigma \kappa o l ~ \dot{\alpha} \lambda \lambda \prime$ by means of the particle $\dot{\omega} \varsigma$ which contrasts $\dot{\omega} \varsigma \delta o \hat{\lambda} \lambda o t ~ t o ~ \hat{\omega} \varsigma \dot{\alpha} v \theta \rho \omega \pi \alpha ́ \rho \varepsilon \sigma \kappa o l ;$
（c）the phrase $\pi \underline{0} 0 \hat{v} v \tau \varepsilon \varsigma$ тò $\theta \dot{\varepsilon} \lambda \eta \mu \alpha$ tov̂ $\theta \varepsilon o \hat{v}$ غ̀к $\psi v \chi \hat{\eta} \varsigma$ which qualifies the

 venting here tò $\theta \varepsilon ́ \lambda \eta \mu \mu \alpha$ चov̂ $\theta \varepsilon \circ \hat{v}$ as the object of the participle $\pi 010 \hat{v} v \tau \varepsilon \varsigma$.

Cf．Ochel，pp．66－67，with whose analysis I basically agree except for his remark that the phrase $\dot{\omega} \delta \delta 0 \hat{\lambda} \lambda o t$ X $\rho ı \sigma \tau 0 \hat{v}$ has not been derived from Col（Ochel， p．67）；there is，however，a clear resemblance with Col $3.24 \tau \hat{\kappa}$ кvpi $\omega$ X $\rho ı \sigma \tau \hat{\varrho}$ סov $\lambda \varepsilon$ v́ع $\tau \varepsilon$（see point $b$ above）．

Cf．also Lincoln，esp．pp．412－413，who in contrast to Ochel notices the aforesaid resemblance as well：＂Whereas in Colossians the contrast to this ex－
 in the singleness of heart＇（3：22d），in Eph 6：6 the contrast is $\dot{\alpha} \lambda \lambda$＇$\dot{\omega} \delta \delta \bar{\chi} \lambda o u$ Xpıб⿱亠䒑ov（．．．），terminology distinctive to the Ephesians＇paraenesis but clearly building on the clause found later in the Colossians＇pericope in 3.24 b ，$\tau \hat{̣}$ кvpí $\varphi$ X $\rho ı \sigma \tau \widehat{̣}$ סov $\lambda \varepsilon v ́ \varepsilon \tau \varepsilon "($ p．413）．

## Conclusion

The analysis of the twenty－three instances of conflation detected show how important and characteristic conflation is for the reworking of Col in contrast to the reworking of the Letter of Aristeas in Josephus＇Jewish Antiquities．Lincoln＇s thought that＂Josephus has（．．．）conflated（．．．）material from his source＂and that＂Ephesians＇redaction of Colos－ sians is similar to that which can be shown to have taken place in the case of Josephus＇ use of the Letter of Aristeas in his Jewish Antiquities＂（Lincoln，p．LV）has therefore to be corrected．Although Lincoln states somewhat hesitantly that Eph＇s dependence on Col is ＂in some sense a literary one＂this statement is actually undermined firstly by the uncer－ tain tone of the previous lines in which he regards the question＂（whether）the nature of the dependence should be designated as literary＂as＂almost academic＂and is of the opinion that－although the author of Eph has＂at some stage（．．．）access to a copy of Co－ lossians＂－＂whether he actually has referred to it during the composition of this letter
(...), or whether his memorization of its contents is so good that this is unnnecessary, is difficult to determine", and secondly in the following lines by the alleged similarity between the redactions of the Letter of Aristeas and of Col. To me, however, there is certainly literary dependence of Eph on Col as the sophisticated phenomenon of conflation shows most decisively. I agree with Benoit's conclusion in which he argues against Mitton according to whom the similarities between Col and Eph are due to memorisation and not to literary dependence: "Mitton (... $)^{82}$ ne croit pas à une imitation du texte de Col tenu sous les yeux, mais seulement à la familiarité d'un esprit profondément saturé de Col, et la sachant presque de mémoire, qui dès lors en reprend comme spontanément les expressions. L'application subtile que nous avons cru constater dans le travail d'Eph paraît requérir davantage" (Benoit, p. 20, n. 33). The opinion of Merkel that the relationship between Col and Eph is characterised by "gedächtnismäßige Reproduktion" (Merkel, pp. 3214, 3216 and esp. 3219) has therefore to be criticised as well since Benoit's observation which was only based on an analysis of the three passages Eph 2.1-6, 2.11-12 and 4.17-24, has now been confirmed by a complete review of all cases of conflation in Eph.

[^47]
## Chapter III : The Sequence of Identical Words

According to Lincoln, Eph's reworking of Col is similar to Josephus' use of the Letter of Arist. in his Jew. Ant., since "(there) is literary dependence as Josephus paraphrases his source, but there are only two places where there is a sequence of identical words - one broken sequence of twelve words and another sequence of ten words. For the most part it is only short phrases or individual words that are identical in the two works" (Lincoln, page LV). Lincoln's argument is, however, not very clear. Does he mean that the method of both the author of Eph and Josephus consists in paraphrasing, in giving the meaning of the original writing using different words? Would this method of paraphrasing then account for the literary dependence on the one hand (as far as the paraphrase is a paraphrase of the original text), as well as for the absence of extended totally identical passages on the other hand, since the paraphrase is indeed a paraphrase of the original text - a paraphrase which, according to Lincoln, is characterised by omissions, conflations and embellishment made in view of the author's own particular points? But what is the exact relation between paraphrasing, literary dependence, omissions, conflations and all the other pheno-mena just mentioned? It does not seem to be appropriate to 'jump to the conclusions' by writing that "(it) is highly likely (...) that the dependence of Ephesians on Colossians should be seen as in some sense a literary one" and then become suddenly certain in the next line and write that "(in) fact, Ephesians' redaction of Colossians is similar to that which can be shown to have taken place in the case of Josephus' use of the Letter of Aristeas in his Jewish Antiquities (...). There is literary dependence as Josephus paraphrases his source" (Lincoln, p. LV). I agree that there is literary dependence in both writings but this conclusion has to be based on an examination of each individual writing and not by a reference to another writing which supposedly provides a parallel. The fact is, however, that the method applied by the author of Eph and by Josephus is very different. This difference consists mainly in the fact that the phenomenon of conflation is absolutely absent in the paraphrase of the Letter of Arist. in the Jew. Ant., while it predominates in Eph and forms the most compelling evidence for literary dependence there. Therefore it is too vague to stipulate the redaction by the author of Eph and by Josephus as 'paraphrasing' and to regard their method as similar. The absence of longer and more sequences of identical words in both writings can not be attributed to the method of paraphrasing as such but has to be accounted for differently in each case. In $E p h$ 's redaction there are not many sequences of identical words since the method of conflating several fragments into one new fragment is continuously applied. It seems to be the author's intention not to paraphrase the text in the immediately opposite column but rather to mix several fragments of the original text and to combine them in some other way. Long and many sequences of identical words are also lacking in Josephus'
rewriting but here the reasons seem to be the insertion of the Letter of Arist. into the larger context of the Jew.Ant. This insertion automatically involves the need to unify the composition and the style, and is affected by Josephus' interest in the 'réaction atticisante' of the first century which made him to change and to 'update' a document that is considerably older since it is dated about $170 \mathrm{BC} .{ }^{83}$ Although both writings are literary dependent on a previous work, a comparison between Josephus' Jew. Ant. and Eph shows how different their method is.

On the other hand there seems to be a positive result of the comparison between the Jew. Ant. and Eph as regards the sequence of identical words as well: it can make one aware of the fact, that the fluctuation in sequences of identical words within one document can have a meaning. This is both the case in the Jew. Ant. and in Eph as is shown by the following figures. These figures are based on the occurrence of sequences of three or more identical words, since the sequence of two identical words could easily be coincidence.

The Letter of Aristeas and Josephus' Jew. Ant., Book XII, §§ 12-118 contain, as appeared in my summary of the Jew. Ant., several pieces of correspondence and official documents, namely the decree by Ptolemy effectuating the release of the Egyptian Jews (Jew. Ant., XII, §§28-31), Demetrius' written proposal as regards the copying of the Jewish writings (Jew. Ant., XII, §§36-39), the letter sent to the high priest Eleazar (Jew. Ant., XII, §§45-50) and Eleazar's subsequent positive reply (Jew. Ant., XII, §§51-56). It is interesting that the percentage of the total amount of words in the sequences of identical words in comparison to the total amount of words in the whole text is as follows.

Josephus' Jew. Ant., XII, §§ 12-118 without the body of correspondence has a percentage of $7.2 \%$. That means that $7.2 \%$ of the total amount of words in the Jew. Ant., XII, §§ 12-118 occurs in sequences of identical words - identical with the Letter of Arist.. This figure rises considerably when the body of correspondence is taken apart: in the correspondence entailed in $\S \S 28-31,36-39,45-50$ and $51-5617.3 \%$ of the words occur in sequences of identical words. The average percentage in §§12-118 including the body of correspondence is $9.1 \%$. This shows that the literary dependence as far as the sequence of identical words is concerned is higher when Josephus paraphrases the official correspondence. The reason behind this higher rate of literary dependence is understandable since the body of correspondence included in the Letter of Aristeas is more 'official' than the narrative itself forcing Josephus to treat this body of correspondence more literally, especially since he refers to the original document in Jew. Ant., XII, § 57 when he omits the names of the Jewish translators: $\dot{\varepsilon} \mu$ oì $\delta^{\prime}$ ov̉к $\dot{\alpha} v \alpha \gamma \kappa \alpha i ̂ o v ~ \varepsilon ̌ \delta o \xi \varepsilon v ~ \varepsilon i ̂ v \alpha \imath ~ \tau \grave{\alpha} o ́ v o ́ \mu \alpha \tau \alpha$

[^48]
 tion of sequences of identical words can be accounted for.

Josephus, Jew. Ant., XII, §§12-118 contains 4,155 words; my counting is based on the edition by R. Marcus, London/Cambridge (Mass.) 1943, used by Pelletier in his synopsis (Pelletier, pp. 307-327). In total 382 words out of these 4,155 words occur in a sequence of identical words; 382 words divided by 41.55 leads to an average percentage of $9.193 \%$ in the whole text ( $\S \S 12-118$ ).

The body of correspondence in Jew. Ant., XII, §§28-31, 36-39, 45-50 and 51-56 consists of respectively 191, 169, 225 and 200 words, that is 785 words in total; since 136 words occur here in a sequence of identical.words, and 136 words divided by 7.85 is 17.324 the percentage in the body of correspondence is 17.324\%.

The percentage outside the body of correspondence is counted by dividing 246 sequential words by 33.70 ( 33.70 is one per cent of 3,370 which is the total amount of words); the outcome is a percentage of 7.299\%.

This counting is based on the following tables:
EXactly similar consecutive words in Josephus' Jewish antiquities, Book xil, §§ 12-118 in COMPARISON TO THE LETTER OF ARISTEAS

## THREE CONSECUTIVE WORDS
















## FOUR CONSECUTIVE WORDS










## FIVE CONSECUTIVE WORDS





 غ́pر $\eta v e ́ \omega \nu$ oi $\pi \rho \varepsilon \sigma \beta$ útepol in 108.

## SIX CONSECUTIVE WORDS


 кגi in 116.

SEVEN CONSECUTIVE WORDS



NINE CONSECUTIVE WORDS
 TEN CONSECUTIVE WORDS

In the case of Josephus' Jew. Ant. there was a fluctuation in sequences of identical words which was due to the 'nature' of the material to be paraphrased. This observation prompts us to inquire if a comparable fluctuation might be detected in Eph's redaction of Col as well. This is indeed the case. The average percentage throughout the whole text in Eph is $8.4 \%$. There are, however, two different kinds of passages which have a notably different figure. Firstly the percentage in the prescript Eph 1.1-2 and the postscript Eph 6.21-24 (parallel to Col 1.1-2, 4.7-8 and 4.18) is $52.0 \%$. Secondly, the percentage in the 'domestic code' in Eph 5.21-6.9 (parallel to Col 3.18-4.1) is 11.1\%. The percentage outside the prescript, postscript and domestic code is $5.9 \%$, while the average throughout the document - as said before - is $8.4 \%$.

It is perfectly clear, taken these figures into consideration, that the rate of sequences of identical words varies considerably; this variation does not happen at random but is connected with the distinctive nature of a passage, as was the case in Josephus' Jew. Ant. This time the passages with a higher rate of identical words are the prescript, the postscript and the domestic regulations. While the increase in identical words in the body of correspondence in the Jew. Ant. had to be explained by the correspondence's 'official' status, the increase in Eph should be accounted for differently. The probable interpretation of this variation in the rate of similar words in Eph will shortly be alluded to



The whole document Eph consists of 2,422 words; this counting is based on the head text in Nest-le-Aland ${ }^{26}$. The average rate for the whole document is $8.464 \%$ since 205 words out of 2,422 words occur in sequences of similar words and 205 words divided by 24.22 is a percentage of $8.464 \%$.

The prescript and the postscript (Eph 1.1-2 and 6.21-24) consist of 96 words out of which 50 words are sequential; 50 words divided by 0.96 is $52.083 \%$. The domestic code (Eph 5.21-6.9) has 37 words in sequences of identical words out of in total 333 words, what leads to a percentage of $11.111 \%$, since 37 words divided by 3.33 is $11.111 \%$.

Outside these passages (Eph 1.1-2, 6.21-24 and 5.21-6.9) the rate of words in sequences of identical words drops down to $5.920 \%$ since 118 sequential words out of 1,993 words leads to a percentage of $5.920 \%$ ( 118 words divided by 19.93 is $5.920 \%$ ).

This counting is based on the following tables:

## Exactly similar consecutive words in Pseudo-Paul's Letter to the Ephesians in comparison to Paul's Letter to the Colossians

## THREE CONSECUTIVE WORDS









FOUR CONSECUTIVE WORDS



$\omega \dot{̧} \delta \varepsilon \hat{\imath} \mu \varepsilon \lambda \alpha \lambda \hat{\eta} \sigma \alpha ı$ in 6.20.

## FIVE CONSECUTIVE WORDS


 yovev̂atv in 6.1.

SEVEN CONSECUTIVE WORDS

EIGHT CONSECUTIVE WORDS
 6.7-8.

## TEN CONSECUTIVE WORDS




NINETEEN CONSECUTIVE WORDS
 $\kappa \alpha \rho \delta i \alpha \varsigma \varsigma \tilde{u} \mu \hat{\omega} v$ in 6.21-22.

## Chapter III : A New Synoptic Overview of Eph's Dependence on Col

## Introduction

A new synoptic overview of $E p h$ 's dependence on Col is required since the two previous synoptic editions of the Greek text by GoodSPEED (Chicago 1933, pp. 77-165) and MITTON (London 1951, pp. 279-315) are not accurate enough and unsuitable for research that focuses on the conflations of 'Colossian' verses in Eph.

Goodspeed's synopsis gives the continuous text of Eph in the left column with the 'Colossian' parallels in the right column where necessary; the text of Col is only printed insofar as there are parallels and it totally leaves open how far the texts are parallel since there is for instance no underlining marking the extent of similarity. Two other columns adjacent to the columns with the text of Eph and Col present other Pauline parallels. This very rudimentary synopsis is considerably improved by Mitton.

Mitton's synopsis maintains the same system insofar the continuous text of Eph is printed but only the parallels from Col; the number of parallels, however, have increased and the extent of correspondence is now indicated by underlining. The remaining disadvantages are however firstly the lack of clarity which parallels in the column of Col correspond with the continuously printed text of Eph since so many parallels are mentioned in the column of Col; secondly the impossibility to see clearly how some fragments derived from Col intermingle and are conflated in Eph; and thirdly that a continuous text of Col is not printed which makes it impracticable to approach the issue of the dependent relationship between Eph and Col from the side of the 'Colossian' text and to see where a particular verse is used in Eph. Mitton tries to obviate some of these drawbacks by other appendices which give in rows the parallels to Col in Eph (Mitton, Appendix II, pp. 316-318) and vice versa (Mitton, Appendix III, pp. 319-321) but the result is not convincing.

The synoptic edition of Col and Eph offered here, however, overcomes these objections respectively, by mentioning firstly every 'Colossian' parallel of $E p h$ in footnotes, secondly by using a system of single (<...>) and multiple (<<...>>, <<<...>>> etc.) brackets in the head text of Eph so that conflations become clearly visible (e.g. <<... <...> ...>> in which case one 'Colossian' fragment is inserted into another) and lastly by printing the complete text of Col in the opposite column in order to indicate similarities in overall structure between Col and $E p h$ while the text of Col itself contains references in brackets to those places in Eph where a particular 'Colossian' fragment is used. Besides that, braces in both columns like $\{. .$.$\} indicate if a certain word or name is either unique$ to Col or to Eph. The word عv̉סokí in Eph 1.5 for instance occurs only in Eph but not in Col although that does not mean that cognate words are absent in Col since the verb عủסokeîv is read in Col 1.19. A word between braces indicates, therefore, that that particular adjective, noun, verb etc. is unique to one of the two writings. The double underlining in both columns signifies a larger degree of literary dependence.

The text reading and interpunction in this new synoptic overview is totally based on the 26th edition of Nestle-Aland.

## ПPOE KONOE $A$ AEİ






 [ $E 6.23]>$ in $\mu \hat{\omega} \hat{\underline{1}}[E 1.1-2] \gg$.
$1.3<E v ่ \chi \alpha \rho \imath \sigma \tau 0 \hat{\mu} \mu \varepsilon v \tau \hat{\omega} \theta \varepsilon \hat{\omega}$
 Xpıotov̂ [E 1.3]> $\pi \alpha ́ v \tau о \tau \varepsilon ~ \pi \varepsilon \rho i ̀ ~ u ́ \mu \hat{\omega ि v ~}$ $\pi \rho о \sigma \varepsilon \cup \chi o ́ \mu \varepsilon$ vol, ${ }^{1.4}$ < $\alpha \ll 0 \cup ́ \sigma \alpha v \tau \varepsilon \varsigma ~$



 $\mu \varepsilon ́ v \eta v\} \dot{u} \mu i ̂ v$ દ̇v $\tau 0 i ̂ ̧ ~ o v ̉ \rho \alpha v o i ̂ ̧, ~ \eta ̂ \nu$

 [ $E$ 1.12-13]>> 1.6 tov̂ $\pi \alpha \rho o ́ v \tau o \varsigma ~ \varepsilon i \varsigma ~ ט ́ \mu \alpha ิ \varsigma, ~$




 $1.7 \kappa \alpha \theta \omega \varsigma$ घ̇ \{'Ел $\alpha \varphi \rho \hat{\alpha}\}$ тov̂ $\alpha \gamma \alpha \pi \eta \tau \circ$ र̂ \{ovvסoú $\lambda o v\}$


## ПРО


'Ingov̂ Si $\dot{\alpha}$ 日e $\lambda$ ń $\mu \alpha$ zos $\theta \varepsilon 0 \hat{v}$ roîs
 пı ípîv каi عipńvn ànò $\theta$ हov̂ $\pi \alpha$ тpòs
 Xpıбтоиิ.
 $\pi \alpha \tau \eta ̀ p ~ \tau 0 \hat{v}$ Kupiou ni $\mu \hat{\omega} v$ 'In $\sigma 0 \hat{v}$










 [C 1.6]> $\hat{\eta} \varsigma ~(\dot{\varepsilon} \chi \alpha \rho i \tau \omega \sigma \varepsilon v) ~ \tilde{\eta} \mu \alpha \hat{\varsigma}$ ह̇v << $\tau \hat{\varrho}$ $\mathfrak{\eta} \gamma \alpha \pi \eta \mu \varepsilon ́ v \varphi$.






[^49]סıákovo̧ тоv̂Xpıбтоv̂, ${ }^{1.8}$ ó к $\alpha i$ \{ $\delta \eta \lambda \omega$ -
 $\mu \alpha \tau$.




 $\tau 0 \hat{<}<(\pi \lambda \eta \rho \omega \mu \mu \tau \circ \varsigma \tau \hat{\nu} \nu \kappa \alpha \rho \omega \hat{\nu})>{ }^{9}$,



 $\mu \varepsilon v\}>{ }^{11}$ ( $\left.\pi \rho \circ \rho \rho 1 \sigma \theta \varepsilon ́ v \tau \varepsilon \varsigma\right\}$ к $\alpha \tau \dot{\alpha}$ ( $\pi \rho o ́-$
 $\kappa \alpha \tau \dot{\alpha} \tau \grave{\nu} \nu\{\beta \circ \nu \lambda \eta ̀ v\}$ $\tau 0 \hat{v} \theta \varepsilon \lambda \eta ́ \mu \alpha \tau 0 \varsigma$









[^50]$\tau \hat{\omega} \dot{\alpha} \gamma \boldsymbol{\gamma} \omega,{ }^{1.14}$ ö $\varepsilon$ ह̀ $\sigma \tau \iota v\{\alpha \rho \rho \alpha \beta \grave{\omega} v\}>13 \tau \eta ิ \varsigma$

 סó̧ņ $\alpha$ ט̉兀ovิ.
$1.9 \lll \Delta \dot{\Delta} \dot{\alpha}$ tô̂to K $\alpha \mathfrak{i} \grave{\eta} \mu \varepsilon i ̂ \varsigma$,


 17]>>> $\pi \lambda$ nо $\omega \theta \hat{\eta} \tau \varepsilon[E 3.19-20] \gg \tau \eta े v$


 $1.8] \gg, 1.10 \lll \pi \varepsilon \rho \iota \pi \alpha \tau \eta ̂ \sigma \alpha_{\imath} \alpha \mathfrak{\alpha} \mathfrak{i} \omega S$ [E4.1]> tov̂ кvpiov عis $\pi \hat{\alpha} \sigma \alpha v\{\alpha \dot{p} \varepsilon \sigma-$
 2.10]>\{карлоророиิvтєऽ\}[E 5.8-9, cf.





$1.15 \lll \Delta 1 \dot{\alpha}$ tov̂to K $\alpha \dot{\gamma}{ }^{\gamma} \dot{\omega}$









 geı [C 1.9, 1.10]> $\alpha$ vivov̂, ${ }^{1.18<\{\pi \varepsilon ф \omega \tau \tau \sigma-~}$






[^51] к $\alpha i \mu \alpha \kappa \rho о \theta$ v $\mu i ́ \alpha v$.
 $\chi \alpha \rho ı \sigma \tau 0 \hat{v} \tau \varepsilon \varepsilon[E 1.16]>\tau \hat{\varphi} \pi \alpha \tau \rho і ̀ \tau \hat{\varphi}$



 бías tov̂ okótous［E 6．12］＞［E 5．8］＞＞к кì

 1.14 غ́v ڤ̂ ě é



 èктío日n $[E 2.10,2.15] \gg<\tau \dot{\alpha}<\pi \alpha \dot{\alpha} v \tau \alpha[E$ $1.22,1.23]>$ év $\tau 0 i ̂ ¢ ~ o u ̉ p \alpha v o i ̂ c ~ K \alpha i ̀ ~ e ̀ \pi i ̀ ~$ โn̂s $\gamma \hat{n} \mathrm{~S}[E 1.10,3.15] \gg$ ，七 $\alpha$ \｛óp $\alpha \tau \dot{\alpha}]$ к $\alpha i$



 $\{\pi \iota \sigma \tau \varepsilon$ v́ov $\tau \alpha \varsigma\} \lll \lll<\kappa \alpha \tau \dot{\alpha} \tau \eta ̀ v$ ह̇v－
 \｛iఠđúos\} $\alpha$ v̉兀ov̂．

 кр $\hat{\omega}$＞＞＞＞${ }^{20}$ ，к $\alpha i<(\kappa \alpha \theta i \sigma \alpha \varsigma)$ ह̀v $\delta \varepsilon-$



 \｛ỏvo $\mu \alpha \zeta 0 \mu \varepsilon ́ v o v]$ ，ov̉ $\mu$ óvov $\varepsilon ่ v \tau \hat{̣}$
 גovti＞23． 1.22 к $\alpha$ \ll





[^52]
 غ̇кк $\lambda \eta \sigma i \alpha$.




 $\kappa \alpha i ̀ \tau \dot{\alpha}<\pi \underline{\alpha} \nu \tau \alpha[E 1.22,1.23]>\dot{\varepsilon} v \alpha v i \tau \hat{\varphi}$ \｛ $\sigma v v \varepsilon ́ \sigma \tau \eta \kappa \varepsilon v\},{ }^{1.18<\kappa \alpha i ̀ ~ \alpha u ̀ \tau o ́ s ~ \varepsilon ̇ \sigma \tau ı V ~}$
 к $\kappa$ notias［E 1．22－23，4．15－16，5．23］＞［E 3．21］

 ［E 1．23，4．6］＞$\alpha$ v̉兀òs $\{\pi \rho \omega \tau \varepsilon v ́ \omega v\},{ }^{1.19}$ ő $\tau$
 $\ll \pi \hat{\alpha} \nu$ tò＜$\pi \lambda \eta$ ń $\omega \mu \alpha$［E 1．23］＞［E 3．19］＞＞ $\kappa \alpha \tau 01 \kappa \hat{\eta} \alpha_{1}[E 3.17] \ggg 1.20 \lll \ll \alpha \alpha i l l^{\prime}$ $\alpha v ̉ \tau 0 \hat{\alpha} \dot{\alpha} \pi 0 \kappa \alpha \tau \alpha \lambda \lambda \dot{\alpha} \xi \alpha l \lll<\underline{\underline{\tau} \alpha}$


 $2.16]>[E 2.13-14,2.15] \gg[E 2.16] \ggg>$ ，［ $\delta \imath^{\prime}$
 èv roîc oủpovoîc［E 1．10，3．15］＞＞＞．



 тoîs＜ểpyous［E 2．9，2．10］＞тoîs поvnpoîs， 1.22 vuvì $\delta \dot{\varepsilon}[E 2.12-13] \ggg \ll \dot{\alpha} \pi 0 \kappa \alpha \tau$－



$<\pi \lambda \dot{\eta} p \omega \mu \alpha[C ~ 1.19]>\tau 0 \hat{v} \lll \underline{\tau} \dot{\alpha}, \pi \dot{\alpha} \hat{y}-$ $\underline{\underline{\tau \alpha}}[C 1.16$ twice， 1.17 twice， 1.20$]><\underline{\underline{\varepsilon} v}$

［C 1．21］＞vekpoùs $\tau 0$ îs $\pi \alpha \rho \alpha \pi \tau \omega$－ $\mu \alpha \sigma \nu v \gg{ }^{26} \kappa \alpha i ̀ i<\tau \alpha i ̂ \varsigma ~ \dot{\alpha} \mu \alpha \rho \tau i \alpha l s$
 $\varepsilon \pi \alpha \tau n ́ \sigma \alpha \tau \varepsilon \kappa \alpha \tau \alpha ̀$ 兀òv $\alpha i \hat{\omega} v \alpha$ тov̂ кó $\sigma-$

兀oû vôv દ̇vepyoûvtos દ่v roîs vioîs


[^53]

 $<\pi i ́ \sigma \tau \varepsilon ı[E 2.8]><\tau \varepsilon \theta \varepsilon \mu \varepsilon \lambda \iota \omega \mu \varepsilon ́ v o l ~[E$



 тòv oủpavóv $[E 4.20-21] \ggg$, oũ Ė $\gamma \varepsilon$ -
 Vos $[E$ 3.6-7]>>.







 ővt $\alpha \varsigma ~ \grave{\eta} \mu \hat{\alpha} \varsigma$ vekpoùs rois $\pi \alpha \rho \alpha-$









${ }^{2.8} \mathrm{~T} \hat{1} \gamma \dot{\alpha} \rho \chi \chi \dot{\alpha} \rho ı \tau i ́ ~ \varepsilon ̇ \sigma \tau \varepsilon\{\sigma \varepsilon \sigma \omega \sigma$ $\mu \varepsilon ́ v o l\} \ll \delta i \grave{\alpha}<\pi i \sigma \tau \varepsilon \omega_{S}[C 1.23] \ggg 31$.
 pov]• ${ }^{2.9}$ oủk $\dot{\varepsilon} \zeta$ <


[^54]$1.21]>\underline{\alpha} \gamma \alpha \theta$ oîs oîs $\{\pi \rho о \eta \tau 0 i ́ \mu \alpha \sigma \varepsilon v\}$ ò
$\theta \varepsilon o ̀ \varsigma, ~ i ̌ v \alpha$ èv $\alpha v ̉ \tau o i ̂ \varsigma ~ \pi \varepsilon \rho ı \pi \alpha \tau \eta ́-~$
$\sigma \omega \mu \varepsilon y \gg{ }^{33}$.

[^55] Xplotoû].

## 




 Xpıбтоиิ.



$\{\varphi \rho \alpha \gamma \mu \circ \hat{\}}\}\{\lambda u ́ \sigma \alpha \varsigma\}, \tau \eta ̀ \nu<$ ह̌̌ $\chi$ -









[^56]\[

$$
\begin{aligned}
& 1.24 \lll<\text { Nôv }\{\chi \alpha i ́ \rho \omega\} \text { kèv toîs }
\end{aligned}
$$
\]

$\alpha v \alpha \pi \lambda \eta \rho \hat{\omega}$ \} $\tau \alpha \dot{~\{\dot{\sim} \sigma \tau \varepsilon \rho \eta} \mu \alpha \tau \alpha$ ) $\tau \hat{\omega} v$




 $\pi v \varepsilon v ́ \mu \alpha \tau ı \pi p o ̀ s ~ \tau o ̀ v ~ \pi \alpha \tau \varepsilon ́ p \alpha . ~ 2.19 ~\{\alpha ̆ \alpha \rho \alpha\}$



 $\tau \hat{\omega} \nu \dot{\alpha} \pi \sigma \sigma \tau o ́ \lambda \omega \nu \kappa \alpha i ̀ ~\{\pi \rho о \varphi \eta \tau \omega \hat{\nu}\}$, őv


 ن́น






[^57]
 $\kappa \lambda \eta \sigma i \alpha[E 3.13] \ggg>$［E 1．22－23］＞＞， 1.25 ̂̂s

 Hol عic úpốs［E 3．2］＞［E 3．6－7］＞＞＞$\pi \lambda \eta$－


 3．11］＞＞к $\alpha i$ đ̉ $\pi$ ò $\tau \hat{\omega} v$ ү
 1.27 ois（ $\eta \theta$ ө́́ $\lambda \eta \sigma \varepsilon v$ ）ó $\theta \varepsilon o ̀ s ~<\gamma \nu \omega \rho i \sigma \alpha_{l}$ ［E 3．3，3．5，3．10 and also 1．9］＞tí tò＜$\quad$ п $\lambda 0 \hat{0}$ ．




oikovopíav rฑ̂s $\chi \alpha ́ \rho ा \tau o \varsigma ~ \tau o v ̂ ~ \theta \varepsilon o \hat{v}$ โท̂c So日zíons मol عíc úpôc［C 1．25］＞．

 $\kappa \alpha \theta \omega \varsigma \varsigma\{\pi \rho \rho \dot{\varepsilon} \gamma \rho \alpha \psi \alpha\}$ ह̇v $\{\dot{\partial} \lambda i \nmid \gamma \varphi\}$ ， $3.4 \pi \rho o ̀ \varsigma ~ o \delta ~\{\delta v ́ v \alpha \sigma \theta \varepsilon\}<\underline{\alpha} \nu \alpha \gamma \nu v \omega \dot{\sigma}-$






 ［C 1．26－27］＞＞56 \｛ $\sigma$ vүк $\lambda \eta \rho$ оvó $\mu \alpha$ \} кגì $\{\sigma v ் \sigma \sigma \omega \mu \alpha\}$ к $\alpha i$ \｛ $\sigma v \mu \mu \varepsilon ́ \tau о \chi \alpha\}$ тท̂ऽ $\{\varepsilon ̇ \pi-$

 KOvos $\kappa \alpha \tau \grave{\alpha} \tau \eta ̀ v\{\delta \omega \rho \varepsilon \alpha ̀ \nu\} \tau \eta ิ \varsigma \chi \alpha ́$

[^58]3.8]>>> 1.28 ôv $\dot{\eta} \mu \varepsilon i ̂ \varsigma ~\{\kappa \alpha \tau \alpha \gamma \gamma \varepsilon ́ \lambda \lambda о \mu \varepsilon v\}$






 [E 1.19-20, 3.7, 3.20; cf. 4.16]>.



 $\pi \alpha ́ v \tau \omega \nu \dot{\alpha} \gamma i \omega \nu$ ह̇ $\delta o ́ \theta \eta \eta \dot{\eta} \chi \alpha ́ \rho ı \varsigma ~ \alpha v ̃ \tau \eta$,





 $\tau \hat{\varphi} \tau \dot{\alpha} \pi \alpha \bar{\alpha} \tau \alpha \kappa \tau i \sigma \alpha v \tau \tau, 3.10 \ll i \not v \alpha$ $<\gamma v \omega \rho 1 \sigma \theta \hat{\eta}>{ }^{62}$ vôv $\underline{\tau}$ îs $\alpha{ }_{\alpha} \rho \chi \alpha \hat{\imath} \varsigma \quad$ K $\alpha i ̀ ~$




[^59]\[

$$
\begin{aligned}
& { }^{3.11} \kappa \alpha \tau \alpha ̀ \text { \{ } \pi \rho o ́ \theta \varepsilon \sigma \tau v \text { \} } \tau \hat{\omega} v<\alpha i \omega \omega v \omega v>65
\end{aligned}
$$
\]

< $\pi \alpha \rho \rho \eta \sigma i \alpha v>{ }^{66} \kappa \alpha i ̀\{\pi \rho 0 \sigma \alpha \gamma \omega \gamma \eta ̀ \geqslant\}$ ह̇v
$\{\pi \varepsilon \pi 0 t \theta \dot{\eta} \sigma \varepsilon \imath\}<\delta ı \dot{\alpha} \tau \hat{\eta} \varsigma \pi i \sigma \tau \varepsilon \omega \gg 77$
$\alpha$ ט̉兀ov̂.






 $\pi \lambda 0 \hat{\tau} \tau \varsigma \varsigma \uparrow ิ\{\pi \lambda \eta \rho \circ \varphi \circ \rho i ́ \alpha \varsigma\} \tau \hat{\varsigma} \varsigma$



 \{ ảло́крטчoı\} [E 3.10]>. ${ }^{2.4<\text { Toûto } \lambda \varepsilon ́ \gamma \omega}$


 $\tau \hat{\varrho} \pi v \varepsilon \dot{u} \mu \alpha \tau \imath \sigma \grave{v}$ vi $\mu \hat{v} v \varepsilon \boldsymbol{\varepsilon} \mu \mathrm{l},\{\chi \alpha i p \omega v\}$ $\kappa \alpha i ̀ ~ \beta \lambda \varepsilon ́ \pi \omega \nu$ ט́ $\mu \hat{\omega} v \tau \eta ̀ v\{\tau \alpha ́ \xi ้ v\}$ к $\alpha i$ тò $\{\sigma \tau \varepsilon \rho \varepsilon ́ \omega \mu \alpha\} \tau \eta ̂ \varsigma ~ \varepsilon i \varsigma ~ X p ı \sigma \tau o ̀ v ~ \pi i ́ \sigma \tau \varepsilon \omega \varsigma$ $\dot{\nu} \mu \hat{\omega} v$.

[^60]$2.6 \lll<\Omega \varsigma$ ô̂v $\{\pi \alpha \rho \varepsilon \lambda \alpha ́ \alpha \varepsilon \tau \varepsilon\}$ tòy
Xplotòv 'İooûv tòv кúplov, èv $\alpha$ v̉ṭ̂ $\pi \varepsilon \rho ı \pi \alpha \tau \varepsilon i ̂ \tau \varepsilon,{ }^{2.7}$ < غ̇ppı$\zeta \omega \mu \varepsilon ́ v o l ~[E ~ 3.17]>~$




 \{ $\sigma \nu \lambda \alpha \omega \gamma \hat{\omega} v\}$ ठı $\alpha$ $\tau \hat{\varsigma} \varsigma ~\{\varphi 1 \lambda \sigma \sigma о \varphi i \alpha \varsigma\}$ $\kappa \alpha i ̀ \ll \kappa \varepsilon v \eta ̂ S<\alpha \dot{\alpha} \pi \dot{\alpha} \tau \eta \eta_{\text {[ }}$ [ 4.22]> [E 5.6]>>



 $\rho \omega \mu \alpha$ च̂ऽ $\{\theta$ عó $\tau \eta \tau \circ \varsigma\}\{\sigma \omega \mu \alpha \tau \iota \kappa \hat{\omega} \varsigma\}$,


 2.11 'Ev $\hat{\oplus}$ к $\kappa \grave{i}\{\pi \varepsilon \rho เ \varepsilon \tau \mu \eta ́ \theta \eta \tau \varepsilon\}$
 \{ $\alpha \pi \varepsilon \kappa \delta v ́ \sigma \varepsilon \imath\} ~ \tau о v ิ ~\{\sigma \dot{\omega} \mu \alpha \tau о \varsigma ~ \tau \hat{ŋ} \zeta ~ \sigma \alpha \rho-$

 $\dot{\varepsilon} v \tau \hat{\varphi} \lll \ll \beta \alpha \pi \tau \iota \mu \hat{\omega}, \dot{\varepsilon} v \hat{\oplus} \kappa \alpha i$ $\lll \lll$ бטทnүép日nte < [ $E$ 2.8, 3.12, 3.17]> [E 4.5>>>> $\tau \hat{\eta} 5$ ह̇vep-
人Ủtòv Ėk vekpôv [E 1.19-20,cf. 4.16]>>*
 тoîs $\pi \alpha \rho \alpha \pi \tau \dot{\omega} \mu \alpha \sigma$ ve $[E 2.1]>\kappa \alpha i ̀<\tau \hat{1}$


 $\pi \alpha \rho \alpha \pi \tau \dot{\mu} \mu \alpha \tau \alpha[E 2.5-6] \ggg$. $2.14 \lll<(\xi \xi \xi$ -


 ( $\pi \rho \circ \sigma \eta \lambda \omega \sigma \alpha \varsigma$ ) $\alpha v ̇ \tau o ̀ ~ \tau ̣ ̂ ~ \sigma \tau \alpha \nu \rho \hat{\varphi}$.



 $\alpha$, v่ $\tau \hat{\varphi}[6.12] \gg[E 2.14-16] \ggg$.



 $\mu \varepsilon \lambda \lambda o ́ v \tau \omega \nu$, тò $\delta \varepsilon ̀<\sigma \hat{\omega} \mu \alpha$ tô̂ Xplotô̂ $[E 4.12]>[E 1.21-23] \gg .{ }^{2.18} \mu \eta \delta \varepsilon i \varsigma$ $\dot{v} \mu \hat{\alpha} \varsigma\{\kappa \alpha \tau \alpha \beta \rho \alpha \beta \varepsilon v \varepsilon ́ \tau \omega\}\{\theta \dot{\varepsilon} \lambda \omega \omega\}$ ह̇v


 $\tau \hat{\eta} \zeta \sigma \alpha \rho \kappa o ̀ \varsigma] \alpha v ̉ \tau o v ̂[E 4.17]>,{ }^{2.19}$ K $\alpha i ̀$ ov̉



 นov̂ $\theta \varepsilon \sigma \hat{\text { [ }}$ [ 4.15-16]>.
${ }^{2.20} \mathrm{Ei}$ \{ $\left.\alpha \pi \varepsilon \Theta \alpha ́ \alpha v \varepsilon \tau \varepsilon\right\} ~ \sigma u ̀ v ~ X p ı \sigma \tau \hat{̣}$ $\dot{\alpha} \pi \grave{\partial} \tau \hat{\omega} \nu\{\sigma \tau 0 \imath \chi \varepsilon i \omega v\}$ tov̂ кó $\sigma \mu \circ v, \tau i$

$\zeta \varepsilon \sigma \theta \varepsilon\} ;{ }^{2.21}<\mu \grave{\eta}\{\alpha ँ \psi \eta\} \mu \eta \delta \dot{\varepsilon}\{\gamma \varepsilon v ́ \sigma \eta \eta\}$ $\mu \eta \delta \dot{\varepsilon}$ \{ $\theta$ íy
 $\kappa \alpha \tau \dot{\alpha} \tau \dot{\alpha}\{\dot{\varepsilon} v \tau \alpha \dot{\alpha} \lambda \mu \alpha \tau \alpha\} \kappa \alpha i ̀<\underline{\delta} \delta \alpha \sigma \kappa \alpha-$



 5.29]>, oủк $\dot{\varepsilon} v\{\tau \iota \mu \hat{̣}\}$ tıvı $\pi \rho o ̀ \varsigma ~\{\pi \lambda \eta \sigma-$ $\mu \circ v \eta ̀ v\} \tau \eta ิ \varsigma \sigma \alpha \rho \kappa o ́ s$.

## $3.1 \ll E i ̉$ oủv \{ovvn $\gamma$ éponte]

$\tau \hat{\omega}$ X $\boldsymbol{\rho} \sigma \tau \hat{\omega}, \tau \alpha \dot{\alpha}\{\alpha ้ v \omega\}\{\zeta \eta \tau \varepsilon i ̂ \tau \varepsilon\}$, oû ó
 \{ $\kappa \alpha \theta \dot{\eta} \mu \varepsilon \varepsilon_{0} \zeta$ \} [E 1.20]> [E 2.6]>>• $3.2 \tau \dot{\alpha}$


 [E 2.6]>. ${ }^{3.4}$ \{ö $\tau \alpha v$ \} ó Xpio亢ds $\varphi \alpha v \varepsilon \rho \omega \theta \hat{\eta}$,


${ }^{3.14}$ Tov́ $\tau 0 v\{\chi \alpha ́ \rho ı v\}\{\kappa \alpha ́ \mu \pi \tau \omega\}$ $\tau \grave{\alpha}\{\gamma o ́ v \alpha \tau \alpha ́ \alpha$, $\mu \circ v \pi \rho o ̀ \varsigma ~ \tau o ̀ v ~ \pi \alpha \tau \varepsilon ́ \rho \alpha$,





 3.17 <<<катоıкท̂баı tòv Xplotòv






[^61]


 тò $\pi \lambda$ ñ $\rho \mu \alpha$ rov̂ $\theta \varepsilon \circ \hat{v} \gg 7$.
${ }^{3.20} \mathrm{~T} \hat{\varphi}$ ठ $\dot{\varepsilon}\{\delta v \nu \alpha \mu \varepsilon ́ v \omega\}$ ú $\pi \dot{\varepsilon} \rho$
 $\alpha$ रitoú $\mu \varepsilon \theta \alpha \gg{ }^{78} \hat{\eta}$ (voov̂ $\mu \varepsilon v$ ) < $\underline{\underline{\kappa} \alpha \tau \alpha}$


 $\pi \alpha ́ \sigma \alpha \varsigma ~ \tau \alpha ̀ \varsigma ~ \gamma \varepsilon v \varepsilon \alpha ̀ \varsigma ~ \tau 0 v ิ ~\{\alpha i \omega ̂ v o \varsigma ~ \tau \hat{\omega} v$ $\left.\alpha \hat{i}^{\omega} \omega \omega \gamma\right\} \gg^{81},\{\dot{\alpha} \mu \dot{\prime} v\}$.
${ }^{4.1}$ П $\alpha \rho \alpha \kappa \alpha \lambda \hat{\omega}$ ov̋v $\dot{\jmath} \mu \hat{\alpha} \varsigma \dot{\varepsilon} \gamma \grave{\omega}$ ó







 $\underline{\omega} \mu \alpha \kappa \alpha i$ ह̂v $\pi v \varepsilon \hat{\nu} \mu \alpha, \kappa \alpha \theta \dot{\omega} \varsigma \varsigma \alpha i$

[^62] $\dot{u} \mu \hat{\omega} v>84$.


 $\kappa \alpha i ̀<\dot{\varepsilon} v \pi \hat{\alpha} \sigma ı v>{ }^{86}$.
$4.7{ }^{\text {evi }} \boldsymbol{\delta} \dot{\varepsilon} \dot{\varepsilon} \kappa \alpha \dot{\alpha} \sigma \tau \omega \dot{\eta} \mu \hat{\omega} v$ ह̀ $\delta o ́ \theta \eta \dot{\eta}$





 $\gamma \hat{\eta} \varsigma ;{ }^{4.10} \dot{\delta}$ ( $\left.\kappa \alpha \tau \alpha \beta \dot{\alpha} \varsigma\right\} \alpha v ̉ \tau o ́ \varsigma ~ \varepsilon ̀ \sigma \tau \iota v \kappa \alpha i ̀$




 $\mu \varepsilon ́ v \alpha \varsigma]$ к $\alpha i$ [ $\delta 1 \delta \alpha \sigma \kappa \alpha ́ \lambda o v \varsigma\},{ }^{4.12 \pi \rho o ̀ \varsigma ~}$ тòv $\{\kappa \alpha \tau \alpha \rho \tau \imath \sigma \mu o ̀ v\} ~ \tau \omega ิ \nu ~ \alpha ́ \gamma i ́ \omega v ~ \varepsilon i \zeta ~$
 $\tau 0 \hat{v}<\sigma \hat{\mu} \mu \alpha \tau 0 \varsigma \tau 0 \hat{v}$ Xpı $\sigma \tau 0 \hat{1}>88$,

[^63]\[

$$
\begin{aligned}
& \left.\left.{ }^{4.13} \text { \{ } \mu \varepsilon ́ \chi \rho 1\right\} \text { \{ } \kappa \alpha \tau \alpha \nu \tau \eta \dot{\sigma} \sigma \mu \mu \nu\right\} \text { oi } \pi \alpha \dot{\alpha} \nu \tau \varepsilon \varsigma
\end{aligned}
$$
\]

$\underline{\underline{\alpha} \nu \theta \rho \omega ́ \pi \omega v}>^{90}, \dot{\varepsilon} v\{\pi \alpha v o u p \gamma i \alpha \underline{\alpha}\} \pi \rho o ̀ s$
$\xi \eta \dot{\sigma} \omega \mu \varepsilon v<\varepsilon i ́ c ~ \alpha u ̉ \tau o ̀ v \tau \alpha ̀ ~ \pi \alpha ́ v \tau \alpha>91$,
ô̂ $\pi \hat{\alpha} v$ тò $\sigma \hat{\omega} \mu \underline{\alpha}$ ( $\sigma v v \alpha \rho \mu o \lambda o \gamma o u ́-$
$\mu \varepsilon v o v$ ) каі $\sigma \nu \mu \beta \imath \beta \alpha \zeta o ́ \mu \varepsilon v o v \delta_{1 \dot{\alpha}}$

[^64]$\pi 01 \varepsilon i ̂ \tau \alpha 1 \gg 93$ عis (oiko



#### Abstract

3.5 \{N $\varepsilon \kappa \rho \omega ́ \sigma \alpha \tau \varepsilon\}$ ov̂v $\tau \dot{\alpha} \mu \varepsilon ́ \lambda \eta \eta$ خ̀̀      




 3.8 vvvì $\delta \dot{\varepsilon}$ <<< $\dot{\alpha} \pi o ́ \theta \varepsilon \sigma \theta \varepsilon$ к $\alpha i \underline{~ \dot{~} \mu \varepsilon i ́ s ~ \tau \alpha ̀ ~}$ $\pi \alpha ́ v \tau \alpha,<o ̀ p y n ́ v, ~ \theta u \mu o ́ v, ~ к \alpha к i ́ \alpha v . ~$ $\beta \lambda \alpha \sigma \varphi n \mu i \alpha y[E 4.31]>, \lll \alpha$ 人 $\sigma \chi \rho \rho-$
 טِ $\mu \hat{\omega} v[E 4.29] \gg$.

 $\{\mu \alpha \rho \tau \cup ́ \rho о \mu \alpha l\} \dot{\varepsilon} v$ кvрí $\omega,\{\mu \eta \kappa \varepsilon ́ \tau \imath\}$ $\dot{v} \mu \hat{\alpha} \varsigma \pi \varepsilon \rho ı \pi \alpha \tau \varepsilon i ̂ v, \kappa \alpha \theta \grave{\omega} \varsigma \kappa \alpha i ̀ \tau \grave{\alpha}$ と̌ $\theta \vee \eta$ $\pi \varepsilon р ı \pi \alpha \tau \varepsilon i ̂ ~ \varepsilon ̇ v<\mu \alpha \tau \alpha \iota o ́ \tau \eta \tau \imath ~ \tau 0$ v̂ Vods $\alpha v ̉ \tau \hat{v} \vee>96,4.18<\{\varepsilon ̇ \sigma \kappa о \tau \omega \mu \varepsilon ́ v o l\}$ tin $\delta \iota \alpha$ -



 \{ $\alpha \pi \eta \lambda \gamma \eta \eta \kappa \circ ́ \tau \varepsilon \varsigma\}$ غ́ $\alpha v \tau o u ̀ \varsigma ~\{\pi \alpha \rho \varepsilon ́ \delta \omega \kappa \alpha v\}$

 sid [C 3.5]>.
4.20 <'Y $\mu \varepsilon i ̂ \varsigma ~ \delta غ ̀ ~ o v ̉ \chi ~ o v ̋ \tau \omega \varsigma ~ غ ̇ \mu \alpha ́-~$



[^65]




 3.11 \{ömov\} oủk $\varepsilon$ हैvı \{ $\left.{ }^{\circ} \mathrm{E} \lambda \lambda \eta \nu\right\}$ к $\alpha i$
 Buotí $[E 2.11]>,\{\beta \dot{\alpha} \rho \beta \alpha \rho o \varsigma\},\{\Sigma \kappa u ́-$

 [E4.6]> [E 1.23]>> Xpiotós.


 $\lambda \alpha$ iòv $\ddot{\alpha} v \theta \rho \omega \pi$ оv tòv $\{\varphi \theta \varepsilon i \rho o ́ \mu \varepsilon v o v\}$
 $<\underline{\alpha} \pi \dot{\alpha} \tau \eta\rangle^{99}, 4.23\left\{\dot{\alpha} \nu \alpha v \varepsilon 0 \hat{v} \sigma \theta \alpha_{1}\right\} \delta \dot{\varepsilon}$ $\tau \hat{\varphi} \pi \nu \varepsilon v ́ \mu \alpha \tau \iota \tau 0 \hat{v}$ voòs $\dot{v} \mu \hat{\omega} \nu{ }^{4.24} \mathrm{~K} \alpha i ̀$


 $\tau \eta \tau \imath\} \tau \eta ิ \varsigma \alpha \lambda \eta \theta \varepsilon i ́ \alpha \varsigma$. $4.25<\{\Delta \mathrm{o}$ \} $\} \dot{\alpha} \pi 0 \theta \varepsilon ́ \mu \varepsilon v o l ~ \tau o ̀ ~\{廿 \varepsilon \hat{v}-$



 غ̇ $\pi \grave{l}[\tau \hat{\omega}]$ [ $\pi \alpha \rho о \rho \gamma \iota \sigma \mu \hat{\omega}\} \dot{v} \mu \hat{\omega} \nu,{ }^{4.27} \mu \eta \delta \dot{\varepsilon}$
 $\{\kappa \lambda \varepsilon ́ \pi \tau \omega v\}\{\mu \eta \kappa \varepsilon ́ \tau \imath\}\{\kappa \lambda \varepsilon \pi \tau \varepsilon ́ \tau \omega\}, \mu \hat{\alpha} \lambda$ -

 \{ $\mu \varepsilon \tau \alpha \delta \iota \delta o ́ v \alpha l\} \tau \hat{~}\{\chi \rho \varepsilon i ́ \alpha v\}$ है $\chi o v \tau \imath$.


[^66]$3.12{ }^{\circ} E v \delta u ́ \sigma \alpha \sigma \theta \varepsilon$ ov̂v，$\dot{\omega} \varsigma$
 ＜ñ $\gamma \alpha \pi \eta u$ ह́vol［E 5．1，5．2，5．25］＞， $<$［ $\sigma \pi \lambda \alpha \dot{\alpha} \gamma \chi \nu \alpha\}$ \｛oik $\tau \iota \rho \mu 0 \hat{\}}\}$ \｛ $\chi \rho \eta \sigma \tau$ ó－ $\tau \eta \tau \alpha\}[E 4.32]>\lll \alpha \pi \varepsilon ı v o 甲 p o \sigma u ́ v \eta v$ $\pi \rho \alpha \hat{v} \tau \eta \tau \alpha \mu \alpha \kappa \rho \circ \theta v \mu i \alpha \nu{ }^{3.13} \underline{\underline{\alpha} \nu \varepsilon \chi o ́-}$





 $3.15 \kappa \alpha i$＜＜ñ عipñиn $\tau 0 \hat{\text {＜}}$＜Xpıotô̂

 oف́u人的［E 2．16］＞［E 2．13－14］＞＞［E 4．2－4］
 $\theta \varepsilon$.


 $\chi \alpha ́ \rho ı v$ тoîऽ $\alpha$ к̉оv́ovฮıv．${ }^{4.30} \kappa \alpha i \mu \eta$ $\{\lambda v \pi \varepsilon i ̂ \tau \varepsilon\}$ tò $\left\{\pi v \varepsilon v ̂ \mu \alpha\right.$ đò $\left.\alpha{ }_{\alpha} \gamma ı v\right\}$ тov̂
 $\left.\rho \alpha v \alpha \alpha^{\pi} о \lambda \nu \tau \rho \omega ́ \sigma \varepsilon \omega \varsigma\right)$.








5.1 Гíveб日e oûv $\{\mu \mu \mu \eta \tau \alpha)$ тov̂
 $\pi \alpha \tau \varepsilon i ̂ \tau \varepsilon$ ह̇v $\alpha \not \gamma \alpha ́ \pi \eta, \kappa \alpha \theta \omega ̀ \varsigma ~ \kappa \alpha i ̀ ~ o ̀ ~$ X

 \｛ỏ $\sigma \mu \eta ̀ v\}\{\varepsilon v ่ \omega \delta i ́ \alpha \varsigma\}$.
$5.3 \ll$ Порveí $\alpha \delta \dot{\varepsilon} \kappa \alpha i$ 家 $\kappa \alpha-$

$\{o ̉ v o \mu \alpha \zeta \varepsilon ́ \sigma \theta \omega\}$ ह̀v $\dot{u} \mu i ̂ v, \kappa \alpha \theta \dot{\omega} \zeta$



[^67]<qủx $\alpha$ plotio [C 3.15, 3.17]>. 5.5 то仑̂тo
גéí $\alpha$ tov̂ Xplotov̂ Kaì $\theta$ eoû> ${ }^{109 .}$
$5.6<$ Mn $\delta \varepsilon i \varsigma \quad \dot{\mu} \mu \hat{\alpha} \varsigma$ ( $\dot{\alpha} \pi \alpha \tau \dot{\alpha} \tau \omega$ )
$5.7 \mu \eta ̀$ oṽv $\gamma i v \in \sigma \theta \varepsilon$ \{ $\sigma v \mu \mu \varepsilon ́ \tau \circ \chi \circ \iota\}$
$\kappa \alpha i ̀\{\delta ı \kappa \alpha l o \sigma u ́ v \eta ̣\} \kappa \alpha i \not \partial \lambda \eta \theta \varepsilon i ́ \alpha-$

[^68]3.16 'O $\lambda o ́ \gamma o \varsigma ~ \tau 0 \hat{~ X \rho ı \sigma \tau o ̂ ̂ ~(c ̇ v o t-~}$






 кupíov 'In $\sigma 0$ û. < ev̉x $\alpha$ piozoûvtes [ $E$
 20]>>.

 \{бvزкоเvตveîte\} тoî̧ ěpyoıs тoîऽ $<\{\dot{\alpha} \kappa \alpha ́ \rho \pi 01 \varsigma\}>115$ тov̂ $\sigma \kappa o ́ \tau o v \varsigma, \mu \hat{\alpha} \lambda \lambda o v$



 ро仑̂ $\tau \alpha \mathfrak{l},{ }^{5.14} \pi \hat{\alpha} v \gamma \dot{\alpha} \rho$ тò $\varphi \alpha v \varepsilon \rho \circ u ́ \mu \varepsilon v o v$


 ${ }^{5.15} \mathrm{~B} \lambda \varepsilon ́ \pi \varepsilon \tau \varepsilon$ ov̂v $\{\dot{\alpha} \kappa \rho \imath \beta \hat{\omega} \varsigma\} \pi \hat{\omega} \varsigma$ $<\pi \varepsilon \rho ı \pi \alpha \tau \varepsilon i ̂ \tau \varepsilon \mu \eta \dot{\omega} \varsigma\{\alpha ้ \sigma о \varphi \circ 1\} \dot{\alpha} \lambda \lambda^{\prime} \omega \varsigma$


 $\nu \varepsilon \varsigma\}, \dot{\alpha} \lambda \lambda \dot{\alpha}\{\sigma v v i \varepsilon \tau \varepsilon\}$ tí $\tau o ̀ ~ \theta \varepsilon ́ \lambda \eta \mu \alpha$ тov̂








 $\pi \alpha \tau \rho i ́ l(C 3.16-17]>$.

115 The phrase toî̧ êp




$3.18<\underline{A i} \gamma \cup v \alpha i ̂ k \varepsilon ̧, ~ ن ̇ \pi o \tau \alpha ́ \sigma \sigma \varepsilon \sigma \theta \varepsilon$
 кบคí [E 5.21-22]>.
 quvaîk $v \varepsilon \sigma \theta \varepsilon][E 4.3 I]>\pi \rho o ̀ \varsigma \alpha v ̉ \tau \alpha ́ \varsigma$.
$5.21<$ 'Y $\pi$ ог $\alpha \sigma \sigma о ́ \mu \varepsilon v o l ~ \dot{\alpha} \lambda \lambda \dot{\eta}-$




 $\alpha v ̉ \tau o ̀ s ~\{\sigma \omega \tau \eta ̀ \rho\} ~ \tau 0 v ิ \sigma \omega ́ \mu \alpha \tau 0 \varsigma{ }^{5.24}{ }^{5} \lambda \lambda \lambda \dot{\alpha}$

 $\delta \rho \alpha ́ \sigma \iota v$ èv $\pi \alpha v \tau i ́$.










 oi $\alpha{ }_{\alpha} v \delta \rho \varepsilon \varsigma \dot{\alpha} \gamma \alpha \pi \hat{\alpha} \nu \tau \dot{\alpha} \varsigma \dot{\varepsilon} \alpha v \tau \hat{\omega} v \gamma v$ -
 $\dot{\alpha} \gamma \alpha \pi \hat{\omega} v \tau \eta ̀ v$ ह́ $\alpha v \tau 0 \hat{v} \gamma v v \alpha i ̂ \kappa \alpha$ ह́ $\alpha v \tau o ̀ v$ $\dot{\alpha} \gamma \alpha \pi \hat{\alpha}$.
$5.29<O u ̉ \delta \varepsilon i \varsigma ~ \gamma \alpha ́ \rho ~ \pi о \tau \varepsilon ~ \tau \grave{\nu} v$
$\dot{\varepsilon} \alpha v \tau 0 \hat{v} \sigma \alpha \dot{\alpha} \kappa \alpha$ \{ $\varepsilon \mu i \neq \eta \sigma \varepsilon v\} \dot{\alpha} \lambda \lambda \grave{\alpha}\{\dot{\varepsilon} \kappa-$


[^69] zoic yovev̂olv $\kappa \alpha \tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \alpha,<$ रov̂to
 [E 5.10] $>[$ E 6.1] $\gg$.
 $\tau \dot{\alpha} \tau \varepsilon ́ \kappa y \alpha$ ú $\mu \hat{\omega} Y[E 6.4]>$, îv $\alpha \mu \grave{\eta}$ $\{\dot{\alpha} \theta v \mu \hat{\omega} \sigma \iota v\}$. $\kappa \alpha \tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \alpha \tau 0 \hat{\varsigma} \kappa \alpha \tau \dot{\alpha} \sigma \alpha \dot{\rho} \kappa \kappa \kappa v$ -


 <ゅoßoú $\mu \varepsilon$ vol tòv кúplov $[E 6.5]>.{ }^{3.23}$ <õ
 6.6]> < $\underline{\underline{\omega} \varsigma ~ \tau \hat{\omega} \text { kupí } \omega \text { k } \alpha i \text { oủk } \dot{\alpha} v-~}$
 < $\dot{\alpha} \pi$ к̀ кирíov $[E 6.8]>\alpha \dot{\alpha} \pi 0 \lambda \eta \dot{\eta} \mu \psi \varepsilon \sigma \theta \varepsilon \tau \eta ̀ v$ $\alpha \dot{\alpha} \nu \alpha \pi o ́ \delta o \sigma \imath v \tau \eta \varsigma \kappa \lambda \eta \rho o v o \mu i \alpha \varsigma .<\tau \hat{\omega}$



 $\pi \alpha \tau \varepsilon ́ p \alpha$ к $\alpha i$ [ $\tau \grave{\eta} \nu]$ ( $\mu \eta \tau \varepsilon ́ \rho \alpha)$ к $\alpha i$ [ $\pi \rho о \sigma$ -

 $\mu v \sigma \tau \eta ́ p ı o v ~ \tau o v ̂ \tau o ~ \mu \varepsilon ́ \gamma \alpha ~ \varepsilon ̇ \sigma \tau i v \cdot ~ غ ̇ \gamma \omega ̀ ~ \delta \grave{\varepsilon}$
 $\sigma i \alpha v .{ }^{5.33}$ [ $\pi \lambda \eta ̀ v$ ] к $\alpha i$ ú $\mu \varepsilon i ̂ \varsigma ~ o i ~ \kappa \alpha \theta^{\prime}$ év $\alpha$,
 $\dot{\alpha} \gamma \alpha \pi \alpha \dot{\alpha} \tau \omega \dot{\omega} \varsigma \dot{\varepsilon} \alpha v \tau o ́ v, \dot{\eta} \delta \dot{\varepsilon} \gamma v \vee \eta ̀$ ǐv $\alpha$ $\varphi о \beta \hat{\eta} \tau \alpha \imath \tau$ тòv $\alpha ้ v \delta \rho \alpha$.









 $\kappa \alpha i \quad\{v o v \theta \varepsilon \sigma i \alpha, \alpha$ кupiov.
 चoîs к $\alpha \tau \dot{\alpha}$ oó $\rho k \alpha$ кvpiols [C 3.22]>

 $3.22]>\dot{\omega} \varsigma \tau \hat{\varphi} X \rho ı \sigma \tau \hat{\omega}, 6.6<\mu \grave{\mu} \kappa \alpha \tau^{\prime}$ $\underline{\underline{o} \varphi} \varphi \theta \alpha \lambda \mu 0 \delta 0 v \lambda i \alpha v \dot{\omega}, \dot{\alpha} v \theta \rho \omega \pi \dot{\alpha}-$

 $\theta \varepsilon o v ̂$ èk wvx̂̂s [C 3.24, 3.23]>122, $6.7 \mu \varepsilon \tau$ '
 pí


[^70] ô \｛ ク̉סíkn $\sigma \varepsilon v$ \} [E 6.5-8] >>, <Kんì oủk

$4.1<$ Oí kúploı，tò Sík $\alpha$ lov k $\alpha$ ì $\tau \eta ̀ v\{i ̉ \sigma o ́ \tau \eta \tau \alpha\}$ тоî̧ $\delta 0$ ט́ $\lambda 01 \varsigma ~\{\pi \alpha \rho \varepsilon ́ \chi є \sigma-$
 ploy غ̀v oủpay人̂［E 6．9］＞．
 3．25］＞＜$\pi \alpha \rho \dot{\alpha}$ kupiov［C 3．24］＞［C 3．22－








6．10 Tov̂ \｛ $\lambda 01 \pi 0 \hat{}\},<\{\dot{\varepsilon} \vee \underline{\delta} \cup v \alpha-$

 $\tau \eta \nu\{\pi \alpha v o \pi \lambda i ́ \alpha v\}$ тov̂ $\theta \varepsilon o \hat{v} \pi \rho o ̀ s ~ \tau o ̀ ~$
 $\{\mu \varepsilon \theta o \delta \varepsilon i \alpha \varsigma\} \tau 0 \hat{v}\{\delta ı \alpha \beta o ́ \lambda 0 v\} \cdot 6.12$ ötı
 $\kappa \alpha i ̀ \sigma \alpha ́ \rho \kappa \alpha$ д̀ $\lambda \lambda \grave{\alpha} \pi \rho o ̀ s ~ \tau \grave{\alpha} \varsigma ~ \alpha \dot{\alpha} \rho \chi \alpha ́ \alpha, ~$
 ＜\｛кобцокро́тор $\alpha$ \} тои̂ бко́тоus тоט́тOU＞${ }^{126}$ ，$\pi \rho \dot{\rho} \varsigma \tau \dot{\alpha} \pi v \varepsilon \cup \mu \alpha \tau ı \kappa \dot{\alpha} \tau \eta ิ \varsigma$ \｛ $\pi 0 \vee \eta \rho i \alpha \varsigma\} \dot{\varepsilon} v$ тô̂ऽ \｛ $\dot{\pi} \pi 0 \cup \rho \alpha v i o l \varsigma\}$.
 оп $\lambda i ́ \alpha v\}$ тov̂ $\theta \varepsilon o v ̂, ~ i v \alpha ~\{\delta u v \eta \theta \hat{\eta} \tau \varepsilon\}$
 $\kappa \alpha i \neq \alpha ̈ \pi \alpha v \tau \alpha\{\kappa \alpha \tau \varepsilon \rho \gamma \alpha \sigma \alpha ́ \mu \varepsilon v o \imath\} \sigma \tau \eta ิ \nu \alpha ı$. $6.14 \sigma \tau \hat{\eta} \tau \varepsilon$ oûv \｛ $\pi \varepsilon \rho \imath \zeta \omega \sigma \dot{\alpha} \mu \varepsilon v o l\}$ тท̀v
 $\sigma \alpha ́ \mu \varepsilon v o l ~ \tau o ̀ v ~\{\theta \omega ́ \rho \alpha \kappa \alpha\} ~ \tau \eta ิ \varsigma ~\{\delta ı к \alpha ı о-~$
 $\{\pi o ́ \delta \alpha \varsigma\}$ モ̇v \｛£́ $\tau 01 \mu \alpha \sigma i ́ \alpha$ \} $\tau 0 \hat{v} \varepsilon v ̉ \alpha \gamma \gamma \varepsilon-$

[^71]4.2 T $\hat{1}$ <<<\ll $\rho \rho \rho \varepsilon \underline{v} \hat{\mathfrak{n}}[E 6.18]>$ \{ $\pi \rho о \sigma \kappa \alpha \rho \tau \varepsilon \rho \varepsilon i ̂ \tau \varepsilon\},\{\gamma \rho \eta \gamma о \rho \circ$ v̂v $\tau \varepsilon \varsigma\} \dot{\varepsilon} v$



 <qò Huatńplov qoû Xpıoqov̂ [E 3.4]>

 [E 6.20]> [E 6.18-20]>>>.
$4.5<$ 'Ev ooøí лери $\pi \alpha \tau \varepsilon i ̂ \tau \varepsilon \pi \rho o ̀ s$



 $\dot{\varepsilon} \kappa \alpha ́ \sigma \tau \varphi\{\dot{\alpha} \pi о \kappa \rho i ́ v \varepsilon \sigma \theta \alpha \imath\}$.
 $\lambda \alpha \beta o ́ v \tau \varepsilon \varsigma\}$ тòv \{ $\theta$ טpeòv\} $\tau \eta ิ \varsigma \pi i \sigma \tau \varepsilon \omega \varsigma$,
 тоv̂ $\pi 0 \vee \eta \rho \circ \hat{~[\tau \dot{\alpha}] ~\{\pi \varepsilon \pi \nu \rho \omega \mu \varepsilon ́ v \alpha\} ~}$ $\{\sigma \beta \varepsilon ́ \sigma \alpha \iota\} \cdot{ }^{6.17} \kappa \alpha i ̀ \tau \grave{\nu} v\{\pi \varepsilon p ı \kappa \varepsilon \varphi \alpha-$ $\lambda \alpha i ́ \alpha v\}$ тov $\{\sigma \omega \tau \eta p i o v\} ~ \delta \dot{\varepsilon} \xi \alpha \sigma \theta \varepsilon$ к $\alpha i$
 غ̇ $\sigma \tau \imath v\{\dot{\rho} \hat{\mu} \mu \alpha$ ) $\theta \varepsilon o v ̂$.

 vol [C 4.3]> ह̇v $\pi \alpha v \tau i ̀ ~ \kappa \alpha ı \rho \hat{̣ ̂}$ ह̀v $\pi v \varepsilon v ́-$







 $\{\pi \alpha \rho \rho \eta \sigma \alpha \alpha \sigma \omega \mu \alpha \mathfrak{l}$ ف́c $\delta \varepsilon \imath ̂ \mu \varepsilon \lambda \alpha \lambda \hat{\eta}-$ $\underline{\underline{\sigma \alpha l}}[C 4.3-4]>127[$ C 4.2-4]>>.





##   pvopíqeı úpîy Tuxıкòs ó á $\gamma \alpha \pi \eta$ -  

[^72]$\gamma \nu \hat{\omega} \tau \varepsilon$ т $\dot{\alpha} \pi \varepsilon \rho i ̀ ~ \eta \dot{\eta} \mu \hat{\omega} v$ к $\alpha i ̀ \pi \alpha \rho \alpha \kappa \alpha-$
 $4.9 \sigma \hat{v} v\left\{{ }^{\prime} O \nu \eta \sigma^{\prime} \mu \omega\right\} \tau \hat{\omega} \pi \imath \sigma \tau \hat{\varphi} \kappa \alpha i ̀ \alpha \beta \gamma-$ $\pi \eta \tau \hat{\omega} \dot{\alpha} \delta \varepsilon \lambda \varphi \hat{\omega}$, öऽ $\dot{\varepsilon} \sigma \tau \imath \nu \dot{\varepsilon} \xi \dot{\nu} \mu \hat{\omega} \nu$. $\pi \alpha ́ v \tau \alpha \dot{u} \mu \hat{\imath} v \gamma \nu \omega \rho i \sigma 0 v \sigma i v \tau \dot{\alpha}\{\hat{\omega} \delta \varepsilon\}$
4.10 \{'A $\quad \pi \dot{\alpha} \zeta \varepsilon \tau \alpha \iota\} \dot{u} \mu \hat{\alpha} \varsigma\{$ 'Apí $\sigma$ $\tau \alpha \rho \chi о \varsigma\}$ ó $\{\sigma v v \alpha \imath \chi \mu \alpha \dot{\alpha} \omega \tau o ́ s\} \mu о v$ к $\alpha i$

 $\pi \rho o ̀ ̧ ~ u ́ \mu \alpha ̂ \varsigma ~ \delta \varepsilon ́ \xi ̧ \alpha \sigma \theta \varepsilon ~ \alpha u ̉ \tau o ́ v) ~{ }^{4.11}$ к $\alpha i ̀$ \{'Inoov̧̂\} ó $\lambda \varepsilon \gamma o ́ \mu \varepsilon v o s ~\{' I o v ̂ \sigma \tau o \varsigma\}, ~ o i ~$



 $\varphi \rho \hat{\alpha} \varsigma\}$ ó $\dot{\varepsilon} \xi \mathcal{U} \mu \hat{\omega} v, \delta o \hat{\lambda} \lambda \circ \varsigma X \rho ı \sigma \tau 0 \hat{v}$
 $\hat{v} \mu \hat{\omega} \nu \dot{\varepsilon} v \tau \alpha \imath ̂ \varsigma \pi \rho o \sigma \varepsilon v \chi \alpha \hat{\imath}$, îv $\alpha \sigma \tau \alpha \theta \hat{\eta} \tau \varepsilon$
 $\rho \eta \mu \varepsilon ́ v o l\} ~ \varepsilon ̇ v ~ \pi \alpha v \tau i ̀ ~ \theta \varepsilon \lambda \eta ̆ \mu \alpha \tau ı ~ \tau o v ̂ ~ \theta \varepsilon o v ̂ . ~$ $4.13\{\mu \alpha \rho \tau v \rho \hat{\omega}\} \gamma \dot{\alpha} \rho \alpha v ̉ \tau \widehat{\varrho}$ ö $\tau \iota$ है $\chi \varepsilon \imath$




 \{ $\Lambda \alpha 0 \delta ı к \varepsilon i ́ \alpha$ \} $\alpha \delta \varepsilon \lambda \varphi о$ й̧ к $\alpha i$ (Nú $\mu \varphi \alpha v$ \} $\kappa \alpha i ̀ \tau \eta ̀ v \kappa \alpha \tau^{\prime}$ (oîkov] $\alpha v ̉ \tau \eta ̂ \varsigma ~ \varepsilon ̇ к \kappa \lambda \eta-$ $\sigma i ́ \alpha v .{ }^{4.16} \kappa \alpha i$ \{ő $\alpha \nu v$ \} < $\alpha, \alpha \alpha \gamma \nu \omega \sigma \theta \hat{\eta}$

 $\underline{\alpha} v \alpha \gamma \nu \omega \sigma \theta \hat{\eta}, \kappa \alpha i ̀ \tau \eta ̀ \nu$ モ̇к $\{\Lambda \alpha o \delta ı к \varepsilon i ́ \alpha \varsigma\}$ īv $\alpha \kappa \alpha i ̀ ~ u ́ \mu \varepsilon i ̂ s ~ \alpha ̉ v \alpha \gamma v \hat{\omega} \tau \varepsilon ~[E ~ 3.4]>. ~$
 $\tau \grave{\eta} \nu<\underline{\delta 1 \alpha K o v i \alpha y[E 4.12]>\eta ̂ \nu}$ $\{\pi \alpha \rho \varepsilon ́ \lambda \alpha \beta \varepsilon \varsigma\}$ モ̇v кvpị, īv $\alpha \alpha v ̉ \tau \eta ̀ v$ $\pi \lambda \eta \rho o i ̂ c$.
 $\underline{\eta} \mu \hat{\omega} \vee \kappa \alpha i \quad \pi \alpha \rho \alpha \kappa \alpha \lambda \varepsilon ́ \sigma \eta \tau \alpha \varrho<\kappa \alpha \rho-$ Si $\alpha c \underline{\dot{v}} \mu \hat{\omega} \nu[C 4.7-8]>$.
4.18 <'O \{ $\alpha \sigma \pi \alpha \sigma \mu o ̀ \varsigma\} \tau \hat{1} \varepsilon \in \mu \hat{n}$ $\chi \varepsilon ı \rho i ̀ ~ \Pi \alpha v ́ \lambda o v>*$. $\mu v \eta \mu 0 v \varepsilon v ́ \varepsilon \tau \varepsilon ́ \mu \circ v \tau \hat{\omega} v$ $<\{\underline{\delta \varepsilon \sigma \mu} \hat{\omega} v\}[E 3.1,4.1]>$. <ñ xópls $\mu \varepsilon \theta^{\prime}$ [E 6.24]> $\hat{\nu} \mu \hat{\omega} v$.
6.23 <Eipñทn roîs $\alpha$ ó $\delta \varepsilon \lambda$ poîs $\kappa \alpha \grave{\alpha} \dot{\alpha} \gamma \dot{\alpha} \pi \eta \mu \varepsilon \tau \dot{\alpha} \pi i \sigma \tau \varepsilon \omega \varsigma \underline{\alpha} \pi \dot{\partial}$ Oعov̂ $\pi \alpha \tau \rho o ̀ s>128$ к $\alpha i ̀ ~ \kappa u p i ́ o v ~ ' I \eta \sigma o v ̂ ~ X p ı \sigma \tau o v ̂ . ~$ $6.24<\underline{\eta} \chi \dot{\alpha} \rho!\varsigma \quad \mu \varepsilon \tau \dot{\alpha}$ [C 4.18]> $\pi \dot{\alpha} v \tau \omega v$ $\tau \hat{\omega} \nu \dot{\alpha} \gamma \alpha \pi \dot{\omega} v \tau \omega v$ тòv ки́pıov $\mathfrak{\eta} \mu \hat{\omega} v$


[^73]
## Chapter V : The Probable Reason for the Literary Dependence of Eph on Col

The first three chapters have shown that the nature of the relationship of Eph to Col is most appropriately designated as 'literary dependent'. This examination was based on the synoptic overview in the fourth chapter which made it possible to detect many instances of conflation. Although the aforesaid relation consists in literary dependence, that does not mean that Eph lacks any distinctive theology. In this chapter I would like to suggest that although Eph is indeed heavily dependent on Col throughout, nevertheless the theology of Eph is distinctive. In this thesis I have space only to document this point with reference to the deliberate modification of Col's theology as regards Christ's victory over the cosmic powers (see Chapter V.1). Furthermore, in order to safeguard an authoritative reception of his modification of Col the author of Eph has presented his letter as the authentic Pauline letter alluded to in Col 4.16, namely as the Letter to the Laodiceans (see Chapter V.2). The literary dependence on Col is necessary both to modify its contents and to present his own writing as its parallel letter. The following two paragraphs are based on two references by the author of Eph to Col, which no one else seems to have noticed, and try to open perspectives for future research which I hope to undertake in due course.
 the Cosmos
According to the 'majority of scholars' (so H. Merklein, München 1973, p. 112) the words $\tau \dot{\alpha}$


 adverbial accusative ('in every way') while the verb $\alpha$ v̇ $\xi \mathfrak{\eta} \sigma \omega \mu \varepsilon v$ should be understood intransitively: "but rather, speaking the truth in love, [we] may grow up in every way to him who is the head, Christ, from whom the whole body (...) makes bodily growth (...) for the purpose of building itself up in love" (transl. Lincoln, p. 223). There seems, however, to be new evidence to interpret $\tau \dot{\alpha} \pi \dot{\alpha} v \tau \alpha$ as the object of a transitively taken verb $\alpha \hat{\sim}$ $\xi \varepsilon i v$ so that $\tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \alpha$ designates the cosmos: "but rather, speaking the truth in love, we may cause the cosmos to grow up to him who is the head". Four arguments can be put forward in favour of this interpretation. I will also deal with the objections against this understanding of Eph 4.15 as raised by Lincoln (pp. 260-261) and previously by H. Merklein in his study Das kirchliche Amt nach dem Epheserbrief (München 1973, pp. 110-

(1) The first argument for the understanding of the clause $\tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \alpha$ as 'cosmos'


 an accusative object and stands for the cosmos. The passages Col 1.16, Col 1.18 and Eph 4.15 are the only places in Col and Eph where the clause $\tau \dot{\alpha} \pi \alpha \dot{\alpha} v \tau \alpha$ occurs together with عís $\alpha$ ט̇tóv (the clause $\varepsilon$ ís $\alpha$ ט̉tóv itself occuring in Eph outside Eph 4.15 only in Eph 1.5
 Col 1.16 and 18 ), so a dependence of Eph 4.15 on these 'Colossian' verses is highly probable, all the more since also the clause ös $\varepsilon \sigma \tau \imath v \dot{\eta} \kappa \varepsilon \varphi \alpha \lambda \dot{\eta}$ which follows in Eph 4.15
 $\kappa \varepsilon \varphi \alpha \lambda \lambda$ ń, Xpıбтós) has been derived from the same passage Col 1.16-20, namely from
 above). Subsequently the author of Eph continues his sentence by drawing upon the only other passage in Col where the terms $\kappa \varepsilon \varphi \alpha \lambda \dot{\eta}$ and $\sigma \hat{\omega} \mu \alpha$ occur together, namely the pas-

 (cf. conflation 19c), which are thus earlier already found in Col 1.18 (каi $\alpha u ̉ \tau o ́ \varsigma ~ \varepsilon ̇ \sigma \tau ı v ~ \dot{\eta}$
 garded firstly as a reworking of the only two $\kappa \varepsilon \varphi \alpha \lambda \dot{\eta}$ and $\sigma \hat{\omega} \mu \alpha$-passages in Col, Col 1.18 and Col 2.19 (the other кعழ $\alpha \lambda$ ' -passage in Col, Col 2.10, does not read the term
 $\dot{\varepsilon} \xi \operatorname{lovai} \alpha \varsigma)$ and secondly as a reworking of the direct context of the first passage Col 1.18 as well, which context consists of Col 1.16-20 and is referred to by the author of Eph as the words $\varepsilon i ¢ ¢ \alpha$ vitòv $\tau \dot{\alpha} \pi \alpha ́ v \tau \alpha$ reveal. This dependence of Eph 4.15-16 on the clause $\tau \dot{\alpha}$ $\pi \alpha \dot{\alpha} \tau \tau \alpha$ in Col 1.16 and 1.20 is the primary argument to interpret $\tau \dot{\alpha} \pi \alpha \dot{\alpha} \nu \alpha \alpha$ in Eph 4.1516 as the cosmos and therefore to regard it as the object of $\alpha \dot{\jmath} \xi \dot{\eta} \sigma \omega \mu \varepsilon v$ (which is understood in turn as a transitive verb) and not as an adverbial accusative ('in every way').
(2) Secondly, the occurrence of the clause $\tau \dot{\alpha} \pi \alpha \dot{\alpha} v \tau \alpha$ in Eph 4.15-16 in combination with the terms $\kappa \varepsilon \varphi \alpha \lambda \eta$ and $\sigma \hat{\omega} \mu \alpha$ in its immediate context ( $\alpha u ̉ \xi \dot{\eta} \sigma \omega \mu \varepsilon v \varepsilon i \varsigma ~ \alpha u ́ \tau o ̀ v$
 $\sigma \omega ́ \mu \alpha \tau \circ \varsigma \pi 0 t \varepsilon i ̂ \tau \alpha l)$ is in line with two earlier 'Ephesian' fragments, the fragments Eph 1.9-10 and Eph 1.22-23. The first fragment, Eph 1.9-10 reads $\gamma v \omega \rho i \sigma \alpha \varsigma ~ \hat{\eta} \mu \hat{\imath} v$ tò

 found together with a cognate term of $\kappa \varepsilon \varphi \alpha \lambda \dot{\eta})$ while the second fragment, Eph 1.22-23,


$\pi \hat{\alpha} \sigma \imath v \pi \lambda \eta \rho o v \mu \varepsilon ́ v o v$ (where the terms $\kappa \varepsilon \varphi \alpha \lambda \eta$, $\sigma \hat{\omega} \mu \alpha$ and $\tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \alpha$ are read in one and the same context as is the case in Eph 4.15-16). ${ }^{84}$ The verses mentioned here, Eph 1.9-10, 1.22-23 and 4.15-16 are the only verses in Eph where the term $\kappa \varepsilon \varphi \alpha \lambda \eta$ and its cognate term $\alpha \dot{\alpha} \alpha \kappa \varepsilon \varphi \alpha \lambda \alpha t \omega \sigma \alpha \sigma \theta \alpha 1$ occur except for Eph 5.22-23 which reads Ai

 way of exception do not occur. It seems natural to interpret the clause $\tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \alpha$ in Eph 1.9-10, 1.22-23 and 4.15-16 consistently as 'cosmos' since it occurs every time in combination with the term $\kappa \varepsilon \varphi \alpha \lambda \dot{\eta}$. The fact that the terms $\tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \alpha$ and $\kappa \varepsilon \varphi \alpha \lambda \dot{\eta}$ occur together in Eph 1.9-10, 1.22-23 and 4.15-16 might be highly significant since the three fragments can be respectively depicted as introduction to the letter (1.9-10), enigmatic statement (1.22-23) and clarification of this enigmatic statement (4.15-16).

It is obvious that Eph 1.9-10 belongs to the eulogy addressed to God in Eph 1.314 which is the opening passage of the letter placed immediately after the prescript (Eph





 $\tau \grave{\alpha}$ è $\pi \grave{̀} \tau \eta ̂ \varsigma \gamma \eta \uparrow$.
 at the end of the first chapter in the intercessory prayer-report in Eph 1.15-23 which immediately follows the introductory eulogy of Eph 1.3-14. Here at the end of the intercessory prayer (the second place in Eph where the root $\kappa \varepsilon \varphi \alpha \lambda$ - occurs) this theme is to a

 $\tau 0 \hat{\tau} \tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \tau \dot{\varepsilon} \dot{\varepsilon} v \pi \hat{\alpha} \sigma \iota v \pi \lambda \eta \rho o v \mu \varepsilon ́ v o v(E p h 1.22-23)$. What the exact relation between Christ ( $\kappa \varepsilon \varphi \alpha \lambda \dot{\eta})$, the Church ( $\dot{\varepsilon} \kappa \kappa \lambda \eta \sigma i \alpha$ ) and the cosmos ( $\tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \alpha$ ) entails remains, however, unclear and in that sense the statement of Eph 1.22-23 is somewhat enigmatic and awaits further clarification. This clarification is delivered in Eph 4.15-16, the third



[^74]These verses make the relation between the terms $\kappa \varepsilon \varphi \alpha \lambda \dot{\eta}, \dot{\varepsilon} \kappa \kappa \lambda \eta \sigma i \alpha$ and $\tau \alpha \dot{\alpha} \pi \dot{\alpha} v \tau \alpha$
 4.12), which causes the cosmos to grow up to Christ who is the head. The author of Eph was only able to give this clarification after the two explicitly ecclesiological passages Eph 2.11-22 and 4.7-16; the text under consideration (Eph 4.15-16) is part of the latter and placed at the end of it. The first ecclesiological passage, Eph 2.11-22, focused on the





 result of Christ's death on the cross (see $\delta i \dot{\alpha} \tau o \hat{v} \sigma \tau \alpha v \rho o \hat{v}$ in Eph 2.16), while the second ecclesiological passage, Eph 4.7-16, stresses more the installation of the

 which results from Christ's ascension to heaven (Eph 4.8-10).

On the base of these two ecclesiological passages the author of Eph is now in a
 $\tau 0 i ̂ \varsigma ~ o u ̉ p \alpha v o i ̂ s ~ k \alpha i ̀ ~ \tau \alpha ̀ ~ \varepsilon ̇ \pi i ̀ ~ \tau \eta ̂ s ~ \gamma \eta ̂ s ~(E p h ~ 1.10) ~ m e a n s ~ a n d ~ h o w ~ t h e ~ r e l a t i o n ~ b e t w e e n ~$

 $\pi \alpha \dot{\alpha} \nu \tau \alpha \dot{\varepsilon} v \pi \hat{\alpha} \sigma \imath \nu \pi \lambda \eta \rho o v \mu \varepsilon ́ v o v)$ is to be understood: Christ is given as head over all things to the Church because the Church is the way in which the cosmos is caused to grow up to him. That is the process of recapitulation of the cosmos by means of the Church, which is Christ's $\sigma \hat{\omega} \mu \alpha$ and $\pi \lambda \eta \dot{\eta} \omega \mu \alpha$.
(3) There is also a third argument for the understanding of $\tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \alpha$ in $E p h$ 4.15-16 as 'cosmos'. As has just been shown under point 2 , the use of the terms $\tau \dot{\alpha} \pi \alpha \dot{\alpha} v \alpha$ and $\kappa \varepsilon \varphi \alpha \lambda \eta$ in $E p h$ 4.15-16 is in line with Eph 1.9-10 and Eph 1.22-23. Interestingly the



 ǐv $\left.\frac{\pi \lambda \eta \rho \omega \dot{\sigma} \mathfrak{\eta} \tau \alpha}{\tau \alpha} \pi \dot{\alpha} \tau \alpha\right)$, a verse immediately preceding Eph 4.15-16. It seems reasonable, therefore, to assume that the clause $\tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \alpha$ in Eph 4.15-16 has the same meaning of 'cosmos' since this meaning of $\tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \tau \alpha$ is not only in line with Eph 1.22-23 (as was shown under point 2) but also in accordance with its own immediate context in Eph 4.716 where the thought of 'filling all things' (Eph 1.22-23) reappears again in Eph 4.10. It
is, therefore, also the only other occurrence of $\tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \alpha \dot{\alpha}$ in 4.10 in the passage Eph 4.716 , which prompts an understanding of $\tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \alpha$ in 4.15 as 'cosmos'.
(4) Lincoln's objection against the interpretation of $\tau \dot{\alpha} \pi \dot{\alpha} v \tau \alpha$ (Eph 4.15) as 'cosmos' is that "(nowhere) else in Ephesians is there talk of the Church's active influence on the cosmos" (Lincoln, p. 260). Although the three arguments mentioned before are decisively supporting the interpretation of $\tau \dot{\alpha} \pi \alpha \dot{\alpha} \nu \tau \alpha$ as the object of $\alpha \dot{v} \xi \dot{\eta} \sigma \omega \mu \varepsilon v$, and although the remark that a particular thought is not uttered more than once can not really be regarded as a convincing objection against an actual once-only occurrence of this thought, my additional and main criticism of Lincoln's alleged observation that there is no attestation of the idea that the Church has an active influence on the cosmos in other parts of Eph, is that this observation apparently overlooks Eph 3.10 ĩ $\alpha \gamma v \omega \rho 1 \sigma \theta \hat{n} v v o v$
 $\pi о \lambda \cup \pi о i \kappa ı \lambda o \varsigma ~ \sigma о \varphi i \alpha ~ \tau o v ̂ ~ \theta \varepsilon o v ̂ . ~ T h e ~ v e r s e ~ E p h ~ 3.10 ~ i s ~ l o c a t e d ~ i n ~ t h e ~ l a s t ~ p a r t ~ o f ~ t h e ~ p a s-~$ sage Eph 3.1-13 whose topic is the 'mystery' which is gradually made known in






 and authorities in the heavenly realms are addressed (Eph 3.10 ĩv $\gamma \gamma \omega \rho 1 \sigma \theta \hat{n} \nu v ิ \nu \tau \alpha i ̂ s$
 $\sigma o \varphi i \alpha$ rov̂ $\theta \varepsilon o \hat{v}$ ), the broadest circle to which the mystery is announced (see conflation 15 , esp. 15 d ).

The idea that the cosmic principalities and authorities in the heavenly realms are addressed by the Church implies firstly that the role of the Church in the process of re-

 $\theta \varepsilon o \hat{v}$ ) for which task the Church is well equipped by God since $\alpha$ vitòv [object=Christ]
 God's magnificent and powerful glory is active both in the Church and in Christ: $\alpha \dot{v} \tau \hat{\varphi} \dot{\eta}$


[^75]This idea implies secondly that the cosmic powers themselves are apparently still unaware of their defeat and still demonicly active. This in stark contrast to the already realised victory over them in Col 2.14-15 (see esp. Col 2.15 д̀л $\pi \kappa \delta v \sigma \alpha ́ \mu \varepsilon v o \varsigma ~ \tau \grave{\alpha} \varsigma ~ \dot{\alpha} p \chi \dot{\alpha} \varsigma$
 passage which is reinterpreted ecclesiologically in Eph 2.14-16 (see conflation 12 above, in particular 12a), but in full accordance with the passage Eph 6.12-13 (Eph 6.10-17 lacks interestingly any real derivation from Col and is totally unique to Eph , see the synopsis), in which passage their defeat is regarded as a future event on 'the evil day' (Eph 6.12-13 ő $\tau \imath$ оv̉к


 rently the climax of the 'evil days' mentioned in Eph 5.16 (Eph 5.16 é $\xi \alpha \gamma о \rho \alpha \zeta$ о́ $\mu \varepsilon v o \iota$
 is copied from Col 4.5 but the clarifying reason ö $\tau ⿺ \alpha i$ i $\mathfrak{\eta} \mu \mathrm{\varepsilon} p \alpha_{1} \pi$ rovnpoí cioıv is added by the author of Eph). The cosmic powers are active $\dot{\varepsilon} v$ toî̧ $̇$ ह̇



 realm of their activity is thus not clearly separated from the realm where the Church is




 óvoua $\zeta^{\circ} \mu \dot{\varepsilon} v o v$ makes clear that Christ's rank and power is in principle higher) and the realm where

 'Inoov̂).

It seems to be clear that the idea expressed in Eph 3.10, that the Church addresses the cosmic powers is an absolute parallel for Eph 4.15 人ủ $\mathfrak{\eta} \boldsymbol{\eta} \sigma \omega \mu \varepsilon v$ عis $\alpha v i \tau o ̀ v ~ \tau \dot{\alpha}$ $\pi \dot{\alpha} v \tau \alpha$; both Eph 3.1 and Eph 4.15 show that the author of Eph was particularly interested in the Church's active influence on the cosmos.
(5) The fifth argument in favour of the interpretation of the clause $\tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \alpha$ in
 seems to have been a contemporary issue people were arguing about as Philo's De Aeternitate Mundi clearly shows. In De Aetern., 71-73 Philo summarises Critolaus' argument
in favour of the view that the $\kappa$ ó $\sigma \mu \circ \varsigma$ is uncreated and indestructible. His argument entails 'that a created world, according to the analogy of other created things, would be originally imperfect, then grow to perfection and ultimately decline, a view which is denounced as a blasphemy against the perfection of the Cosmos" (F.H. Colson, Philo, Vol. IX, London/Cambridge [Mass.] 1960, p. 180). The relevant passage De Aetern., 71-72 reads: "every created thing must in its beginning be quite imperfect and only as time advances grow to its full perfection. Consequently if the world has been created it was once, if I too may borrow a term from those applied to the stages of human life, a mere infant, and afterwards progressing through the revolutions of years and long stretches of time, was at long last and with difficulty brought to perfection. (...) not only will the world's bodily parts increase but its mind also will make advances" ( $\pi \hat{\alpha} \nu$ tò $\gamma \varepsilon v o ́ \mu \varepsilon v o v ~ \varepsilon ̇ v ~ \alpha ̉ \rho \chi \hat{̣} ~ \mu \varepsilon ̀ v ~$




 ingly, besides the theme of the 'growth of the cosmos', firstly the language of perfection



 stages of human life" in order to describe the growth of the cosmos also occur in Eph 4.13-16: ${ }^{4.13} \mu \varepsilon ́ \chi \rho \iota ~ \kappa \alpha \tau \alpha v \tau \eta ́ \sigma \omega \mu \varepsilon v ~ o i ~ \pi \alpha ́ v \tau \varepsilon \varsigma ~(. .). ~ \varepsilon i \zeta ̧ ~ \alpha ̉ v \delta \rho \alpha ~ \tau \varepsilon ́ \lambda \varepsilon ı o v, ~ \varepsilon i ̀ \zeta ~ \mu \varepsilon ́ \tau \rho o v ~$


 of the 'growth of the cosmos' is also explicitly found in De Aetern., 101 when the theory of the conflagration of the cosmos is examined and its inconsistency is criticised ( $D e A e$ tern., 85-103): "the cosmos which forms itself from the seed will not gradually advance in growth but on the contrary will be reduced from a greater bulk to a lesser ( $\delta$ кóo $\sigma$ os
 also De Aetern., 103). It is evident, therefore, that there is a contentious contemporary discussion about the 'growth of the cosmos' in Philo's De Aeternitate Mundi.
(See further D.T. Runia, "Philo's De Aeternitate Mundi : The Problem of its Interpretation" in Vigiliae Christianae 35 [1981], pp. 105-151 and idem, Philo of Alexandria and the "Timaeus" of Plato, Amsterdam: VU Boekhandel, 1983, 2 Vol. [PhD thesis VU Amsterdam, later published by E.J. Brill, Leiden]; see Index 1 "Index on Philonic passages", pp. 577-578).

There are several other interesting parallels in Philo and two of them will be briefly mentioned. Firstly De Opificio Mundi, 113: "the planets cause all things on earth,

 [subject=oĩ $\left.\pi \lambda \alpha \alpha^{\prime} \eta \tau \varepsilon \varsigma\right]$ ]. Cf. the same idea in De Specialibus Legibus, Book II.143: "The fruits, both of the sown crops and orchard trees, grow to their maturity according to the revolutions of the moon" ( $\kappa \alpha \rho \pi o i ́ ~ \tau \varepsilon ~ o i ~ \sigma \pi \alpha \rho \tau \omega ิ \nu ~ \kappa \alpha i ̀ ~ \delta \varepsilon ́ v \delta \rho \omega v ~ \alpha u ̈ \xi o v \tau \alpha l ~ к \alpha i ̀ ~ \tau \varepsilon \lambda \varepsilon \sigma-~$ $\varphi 0 \rho 0 \hat{v} \tau \alpha \downarrow \sigma \varepsilon \lambda \eta \dot{\eta} \eta \varsigma \pi \varepsilon p 1 o \delta_{015}$ ). Could it be that the (widespread?) concept of growth which is caused by 'celestial entities', as the moon and the planets, is applied by the author of Eph in Eph 4.15-16 to the Church, which is according to Eph 1.3-4 and 2.5-6 a celestial entity itself?

Secondly, there is a full parallel for the use of the verb $\alpha$ ü $\varepsilon$ eiv + object + عis (Eph 4.15) in De Migratione Abrahami, 55 although the topic is different: $\tau \mathfrak{i} \gamma \dot{\alpha} \rho$

 study in plenty, unless we go on to develop each of them to its fitting stature?).

These parallels in Philo's contemporary writings reinforce the previous arguments that the clause $\tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \tau \alpha$ in Eph 4.15 should be understood as 'cosmos'.

Having already answered one objection by Lincoln under point 4 above, we turn now to other objections brought forward by Lincoln and Merklein against the interpretation of т $\alpha$ गód $v \tau$ in Eph 4.15 as 'cosmos'. Firstly, they are of the opinion that "nowhere else is the cosmos said to grow up to Christ" (Lincoln, p. 260; cf. Merklein, p. 111: "der Gedanke des Wachstums des Alls [widerspricht] der sonstigen Auffassung des Eph, der nur ein Wachstum der Kirche kennt"). Secondly, this objection is closely related to the argument that the verb "( $\alpha \dot{\jmath} \xi \dot{\alpha} \mathbf{v}$ $\varepsilon เ v)$ eine andere Bedeutung haben [müßte] als Eph 2,21, wo es eindeutig intransitiv ist" (Merklein, p. 111). Thirdly, if $\tau \dot{\alpha} \pi \alpha \dot{\alpha} v \tau \alpha$ is interpreted as 'all things' the context of Eph

 would be distorted: "die betonte Nachstellung ist mit der ganzen Satzbewegung, die auf $\alpha$ ùtóv zugeht, nicht vereinbar" (Merklein, ibidem). Fourthly and lastly, Merklein is concerned that the consequence of the understanding of $\tau \dot{\alpha} \pi \alpha \dot{\alpha} v \tau \alpha$ in Eph 4.15-16 as 'cosmos' could lead to a dual and therefore unjustified interpretation of the term $\sigma \hat{\omega} \mu \alpha$ according to which the first $\sigma \hat{\omega} \mu \alpha$ in the passage Eph 4.15-16 $\alpha$ v̀ $\mathfrak{\eta} \sigma \omega \mu \varepsilon v$ عís $\alpha$ vitòv $\tau \dot{\alpha}$



designate the cosmos; "es [ist] gewaltsam, das zweimalige $\sigma \hat{\omega} \mu \boldsymbol{\alpha}$ von V. 16 einmal als Kirche, dann als Welt zu verstehen" (Merklein, ibidem).

It seems, however, that these objections can be countered. Firstly, the criticism that the idea that the cosmos is caused to grow up to Christ does not occur elsewhere in Eph is not a serious objection since the verb $\alpha$ ű $\varepsilon$ evv is found only twice in Eph, namely outside Eph 4.15 only in Eph 2.21.

 valid argument against a transitive understanding of $\alpha$ ひ̋รॄıv in Eph 4.15, since for instance in 2 Cor the verb $\alpha$ ű $\xi \varepsilon$ iv occurs only twice as well but each time clearly differ-
 $\tau \hat{\eta} \varsigma \delta ı k \alpha \iota \sigma u ́ v \eta s ~ \dot{v} \mu \hat{\omega} v$ ) but in 2 Cor 10.15, a few verses later, it is to be understood in-


Thirdly, if the clause $\tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \alpha$ in Eph 4.15 is stressed due to its place in the con-
 liberate since the author of Eph is so interested in the Church's role in the recapitulation of all things as Eph 3.10 shows as well.

Fourthly, the interpretation of $\tau \dot{\alpha} \pi \dot{\alpha} v \tau \alpha$ in Eph 4.15 as 'cosmos' does not necessarily imply that the two occurrences of $\sigma \hat{\omega} \mu \alpha$ in Eph 4.16 are to be interpreted
 growth of the cosmos towards its head it does not mean that the $\alpha$ v̋ $\eta \quad{ }^{\prime}$
 stands also for the growth of the cosmic body since the idea of the author of Eph is rather - as we saw before - that the growth of the cosmos towards its head is dependent on the Church, and therefore on the growth of the ecclesiastical body. The term $\sigma \hat{\omega} \mu \alpha$ in Eph
 both instances for the ecclesiastical body, and its growth and the active role it plays on. the cosmos are decisive for the growth of the cosmos towards Christ.

Another possible objection against the interpretation of $\tau \dot{\alpha} \pi \dot{\alpha} \nu \tau \alpha$ in Eph 4.15 could be that the syntax of Eph 4.14-15 requires that $\alpha \dot{\jmath} \xi \mathfrak{\eta} \sigma \omega \mu \varepsilon v$ is understood as an intransitive verb and in consequence the clause $\tau \dot{\alpha} \pi \alpha \dot{\alpha} v \tau \alpha$ is not its object but an adverbial accusative. The passage Eph 4.14-15 reads 4.14 ĩva $\mu \eta \kappa \varepsilon ́ \tau \imath ~ \hat{\omega} \mu \varepsilon v \nu \eta \dot{\eta} \pi 10 \imath$,


 consists in spiritual infancy (iv $\alpha \mu \eta \kappa \varepsilon ́ \tau \imath \hat{\omega} \mu \varepsilon \nu \frac{\nu \eta \pi i o l}{}$ ) and spiritual growth and maturity
 contrast between $\pi \lambda \alpha \dot{\alpha} v \eta$ and $\dot{\alpha} \lambda \hat{\eta} \theta \varepsilon l \alpha$ is equally possible and in a certain sense even
more probable if the prominent place of the participle $\dot{\alpha} \lambda \eta \theta \varepsilon v o v \tau \varepsilon \varsigma$ is taken into consideration ( $\dot{\alpha} \lambda \eta \theta \varepsilon \dot{v} 0 v \tau \varepsilon \varsigma \delta \dot{\varepsilon} \dot{\varepsilon} v \dot{\alpha} \gamma \alpha \dot{\alpha} \pi \eta \alpha u \dot{\xi} \dot{\eta} \sigma \omega \mu \varepsilon v$ ). The contrast is then certainly




To conclude, there seems to be compelling evidence to understand the clause ì $\pi \alpha \dot{\alpha} v \tau \alpha$ in Eph 4.15-16 as 'cosmos'. The primary argument in favour of this interpretation is that the clause $\varepsilon i \varsigma \alpha$ 人vitòv $\tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \alpha$ (Eph 4.15-16) is dependent on Col 1.16-20 but there are at least four other arguments as well. Since $\tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \alpha$ is to be taken as 'cosmos' the passage Eph 4.15-16 attests together with Eph 3.10 that the author of Eph is interested in the Church's active influence on the cosmic powers. This multiply attested idea seems to differ from the already realised victory over these powers in Col 2.15 and one wonders if Eph could be meant as a modification of Col's realised eschatolgy. This suggestion could be confirmed by another literary dependence of Eph on Col to which I would like to draw attention in the last paragraph.

 EPhesians As the Letter to the Laodiceans
As D.G. Meade ${ }^{86}$ has argued the phrase $\kappa \alpha \theta \dot{\omega} \varsigma \pi \rho о \varepsilon ́ \gamma \rho \alpha \psi \alpha$ ह̇v ò $\lambda i ́ \gamma \omega$ in Eph 3.3-4



 ov̉p $\alpha$ voîऽ $\kappa \alpha i ̀ \tau \dot{\alpha}$ ènì $\tau \hat{\eta} \varsigma \gamma \hat{\eta} \varsigma)$ since "it does seem rather artificial and unnecessary to refer to it in such a manner as Ephesians $3: 3 b^{\prime \prime}$ (Meade, p. 149). One could add more precisely that the description of the contents of the mystery in Eph 1.9-10
 $\tau \hat{\eta} \varsigma \gamma \hat{\eta} \varsigma)$ is far too short to have been considered by the author of Eph as capable of provoking the readers' understanding of the author's insight into the mystery (Eph $3.4 \pi \rho o ̀ s ~ o ̂ ~$ [ $=$ "in accordance with"; BGD, p. 710: $\pi$ foós III,5,d or "according to", "with reference to"; Meade, p. 150]
 I agree with Meade's proposal that "Ephesians 3:3b refers to the mystery mentioned in Colossians 1:26, since Ephesians 3.1-13 is heavily dependent on Colossians 1:23-29. This suggestion is strengthened by the overall dependence of Ephesians on Colossians as

[^76]well. (...) The intent of $3: 4$, then, is most likely to commend Ephesians as a further interpretation of the mystery that was mentioned briefly in an earlier Pauline letter" (Meade, p. 150). ${ }^{87}$

This interpretation of Eph 3.3-4 can be confirmed by another newly discovered


 and seems to be deliberately derived from the only passage in Col where it is read,


 Laodiceans=Eph] îv $\alpha$ к $\alpha i$ i $\hat{j \varepsilon i ̂ ̧ ~} \dot{\alpha} v \alpha \gamma v \omega ิ \tau \varepsilon .{ }^{88}$ Lincoln has convincingly argued that the

 Xplot $\widehat{\text { ' }}$ 'I $\eta \sigma 0$ (Lincoln, pp. 1-4). This is in accordance with Marcion's early depiction of the letter which is now known as the Letter to the Ephesians as the Letter to the Laodiceans (see Tertullian, Adv. Marcionem, 5.11; Lincoln, p. 4) and means that the author of Eph tried to convey the impression that his letter is the Letter to the Laodiceans mentioned in Col 4.16. The author of Eph used Col 4.16 to disguise the pseudonymity of his letter and that might also be the reason why the prescript and postscript of Eph have such a high percentage as regards sequence of identical words (see Chapter III above) since the author of Eph wanted to suggest that Tychicus (Col 4.7-8 and Eph 6.21-22) delivered the Letter to the Colossians and the Letter to the Laodiceans at the same time, although according to Eph 3.3-4 Paul completed the Letter to the Col just before the Letter to the Laodiceans (=Eph): $\kappa \alpha \theta \grave{\omega} \varsigma \pi \rho \varrho \dot{\varepsilon} \gamma \rho \alpha \psi \alpha \dot{\varepsilon} v$ ó $\lambda i \not i \gamma \omega$ (Eph 3.3); they are, however, delivered at the same time by the same messenger. It is highly likely that the author of Eph referred in Eph 3.3-4 to the interpretation of the term $\mu v \sigma \tau \eta$ piov in the
 meant to make the readers of Eph susceptible and receptive to the further clarification presented by the author of Eph since the Letter to the Col is implicitly portrayed as insufficient and requiring elaboration],

[^77]
 Col which document the readers of the Letter to the Ephesians (=Laodiceans) received when the Letter to the Col was passed through to Laodicea according to Col 4.16: к $\alpha \mathbf{i}$

 $\dot{\alpha} v \alpha \gamma v \omega \sigma \theta \hat{n}$. The author of Eph implicitly urges in Eph 3.3-4 to compare the two letters
 makes clear (Eph 3.3-4 к $\alpha \theta \grave{\omega} \varsigma ~ \pi \rho о \varepsilon ́ \gamma \rho \alpha \psi \alpha ~ \dot{~ \varepsilon ̀ v ~ o ́ \lambda i ́ \gamma \varphi, ~ \pi \rho \rho ̀ s ~ o ̂ ~ \delta u ́ v \alpha \sigma \theta \varepsilon ~}$
 subsequently he changes the contents of the mystery in Eph 3.6: ${ }^{3.3} \kappa \alpha \tau \dot{\alpha} \alpha \pi \alpha \kappa \alpha \dot{\alpha} \lambda v \psi \imath v$



 this is in accordance with the pivotal role of the Church in the recapitulation of the cosmos described in Eph 3.10 and 4.15, but in contrast to Col where the mystery is



 to modify Col's christology, which is characterised by Christ's already realised victory

 tion to the Church's active influence on the still not yet defeated cosmic powers (Eph 3.10 and 4.15)? Might that be the "reason for Eph" and for Eph's dependency on Col?

Although scholars agree that Eph is dependent on Col, there nevertheless appears to be a deficiency in modern research exploring the reason why the author of Eph chose to be dependent on Col. Suggestions that firstly the author of Eph "may have believed Colossians to be Pauline in the sense of being the product of another follower of Paul (...) and therefore treated Colossians as the model of the sort of writing that could be done in the apostle's name" (Lincoln, p. LXVIII with reference to Merklein, Das kirchliche Amt, p. 41), secondly that the author of Eph assumed that some of the local cosmological concerns and the same religious situation reflected in Col are still around in the background of his readers (Lincoln, pp. LXXXII and LXXXIV-V), thirdly that "Colossians (...) has reinforced for him the need to stress grace, because it has shown that the religious syncretism of Asia

[^78]Minor could become (...) a threat to Paul's gospel of grace" (Lincoln, p. 120) and fourthly that the fact that the author of Col "writes Colossians as a substitute for his apostolic presence [ Col 2.5 ] and in it calls them to hold fast to the traditions they received (...) is exactly the agenda of Ephesians, and probably explains why it depends as heavily on Colossians" (Meade, p. 151) seem to be insufficient to account for the deliberate dependency of Eph on Col. Is it not more natural to regard Eph as a critical modification of Col's christologically achieved realised victory over the cosmic powers and as a breakaway towards an ecclesiology which is developed to make the community aware of a still ongoing confrontation with the cosmic powers in which the Church is entrusted such an essential function?

That might explain why the author of Eph used the literary method of conflation (Chapters II and IV), which is not employed by Josephus in his reworking of the Letter of Aristeas in the Jewish Antiquities (Chapter 1): the author of Eph tried to convey the impression that Eph was the Letter to the Laodiceans and therefore the parallel letter to the Letter to the Colossians (Chapter V.2), dispatched at the same time by Tychicus (see Chapter III as regards the high percentage of sequential identical words between the postscripts Eph 6.21-24 and Col 4.7-8 and 18); the purpose of the author of Eph was that, by presenting his letter as an authentic Pauline letter which is parallel to Col , his modification would become an authoritative interpretation of Col , which focused more on the Church's active influence on the still active cosmic powers than on their already accomplished defeat (Chapter V.1).

## Bibliography

## Primary Sources

Aristeas: R.J.H. Shutt, "The Letter of Aristeas" in J.H. Charlesworth (ed.), The Old Testament Pseudepigrapha, Vol. 2, Garden City (NY), 1985.
Flavius Josephus: H. St. J. Thackeray, Josephus, Vol. I: Against Apion. The Loeb Classical Library. London/New York 1926, p. 161 ff.
idem, Josephus, Vol. IV: Jewish Antiquities, Books I-IV. The Loeb Classical Library. London/New York, 1930.
R. Marcus, Josephus, Vol. VII: Jewish Antiquities, Books XII-XIV. The Loeb Classical Library. London/Cambridge (Mass.), 1943.
L.H. Feldman, Josephus, Vol. IX: Jewish Antiquities, Books XVIII-XX. The Loeb Classical Library. London/Cambridge (Mass.), 1965.
Novum Testament Graece, ed. Nestle-Aland, Stuttgart 197926.
Philo: F.H. Colson and G.H. Whitaker, Philo, Vol. I: De Opificio Mundi. The Loeb Classical Library. London/Cambridge (Mass.), 1962, p. 1ff.
idd., Philo, Vol. IV: De Migratione Abrahami. The Loeb Classical Library.. London/Cambridge (Mass.) 1958, p. 121 ff .
F.H. Colson, Philo, Vol. VII: De Specialibus Legibus, Book I-III. London/ Cambridge (Mass.) 1958, p. 97ff.
id., Philo, Vol. IX: De Aeternitate Mundi. London/Cambridge (Mass.), 1985, p. 171ff.

## Working Tools

W. Bauer, A Greek-English Lexicon of the New Testament and Other Early Christian Literature, Second edition revised and augmented by F.W. Gingrich and F.W. Danker, Chicago/London 1979 (=WGD).
E.J. Goodspeed, "Ephesians and the Pauline Letters" in E.J. Goodspeed, The Meaning of Ephesians, Chicago (lllinois) 1933, pp. 77-165.
H.G. Liddell and R. Scott, A Greek-English Lexicon, Oxford 1985 (Reprint of the ninth edition with a supplement, 1968) (=LS).
C.L. Mitton, "Text of Ephesians with Parallel Passages from (a) Colossians, (b) the 'Other Eight' Pauline Epistles, (c) I Peter" in C.L. Mitton, The Epistle to the Ephesians. Its Authorship, Origin and Purpose. Oxford 1951, pp. 279-315.
W.F. Moulton and A.S. Geden, A Concordance to the Greek Testament, revised by H.K. Moulton, Edinburgh $1978{ }^{5}$.
A. Pelletier, "Synopse Aristée/Josèphe" in A. Pelletier, Flavius Josèphe: Adapteur de la Lettre d'Aristée. Une Réaction Atticisante contre la Koinè, Paris 1962, pp. 307-327.
PHI (The Packard Humanities Institute), CD Rom 5.3. Contents: 1. Latin Texts, 2. Bible Versions, Compilation 1991.
Thesaurus Linguae Graecae, CD Rom D. Contents: 1. TLG Data Bank Texts, 2. Index to TLG Data Bank Texts, 3. TLG Canon, Compilation 1992.

## Secondary Literature

P. Benoit, "Rapports littéraires entre les Épîtres aux Colossiens et aux Éphésiens" in J. Blinzler, O. Kuss and F. Mußner (edd.), Neutestamentliche Aufsätze, FS J. Schmid, Regensburg 1963, pp. 11-22.
E.J. Goodspeed, The Meaning of Ephesians, Chicago (Illinois) 1933.
G. Howard, "The Head/Body Metaphors of Ephesians" in New Test. Stud., 20 (1974), p. 350-356.
M. Kiley, Colossians as Pseudepigraphy, Sheffield 1986.
A.T. Lincoln, Ephesians. Word Biblical Commentary, Vol. 42. Dallas (Texas), 1990.
D.G. Meade, Pseudonymity and Canon. An Investigation into the Relationship of Authorship and Authority in Jewish and Earliest Christian Tradition, Tübingen 1986.
H. Merkel, "Der Epheserbrief in der neueren exegetischen Diskussion" in W. Haase and
H. Temporini (edd.), Aufstieg und Niedergang der Römischen Welt (ANRW), Teil II, Band 25, Berlin/New York 1987, pp. 3156-3246.
H. Merklein, Das kirchliche Amt nach dem Epheserbrief, München 1973.
C.L. Mitton, The Epistle to the Ephesians. Its Authorship, Origin and Purpose, Oxford 1951.
W. Ochel, Die Annahme einer Bearbeitung des Kolosser-Briefes im Epheser-Brief, in einer Analyse des Epheserbriefes untersucht, Inaugural-Dissertation Marburg, Marburg 1934.
A. Pelletier, Flavius Josèphe: Adapteur de la Lettre d'Aristée. Une Réaction Atticisante contre la Koinè, Paris 1962.
D.T. Runia, "Philo's De Aeternitate Mundi : The Problem of its Interpretation" in Vigiliae Christianae 35 (1981), pp. 105-151.
Idem, Philo of Alexandria and the "Timaeus" of Plato, Two Vol., Amsterdam 1983.
E.P. Sanders, "Literary Dependence in Colossians" in Journal of Biblical Literature 85 (1966), pp. 28-45.


[^0]:    1 The Letter to the Col itself is considered by some scholars to be dependent in turn on other Pauline letters. See e.g. E.P. Sanders, "Literary Dependence in Colossians" in Journal of Biblical Literature, 85 (1966), pp. 28-45 and M. Kiley, Colossians as Pseudepigraphy, Sheffield 1986, Chapter 3.2: "The Literary Dependence of Colossians on Philippians and Philemon", pp. 76-91.

[^1]:    ${ }^{2}$ See Pelletier, pp. 199-202 on the omissions of paragraphs and fragments of the Letter of Arist. by Josephus.

[^2]:    ${ }^{3}$ See Pelletier, pp. 179 and 199.
    ${ }^{4}$ See Pelletier, pp. 251-253 on 'unity of composition'.
    ${ }^{5}$ See Pelletier, pp. 253-254: "Josèphe pousse le souci d'unité littéraire jusqu'à uniformiser le style" (p. 253).

[^3]:    ${ }^{6}$ See Pelletier, p. 200: "dans les Antiquités, Josèphe s'est proposé uniquement de montrer la suite, l'enchaînement des faits et gestes qui rattachent sa race aux origines même de l'humanité: les Juifs sont le seul peuple à posséder une tradition suivie qui remonte jusque-là" (with reference to Book XX, §§ 259260).

[^4]:    ${ }^{7}$ See H.St.J. Thackeray, "Introduction" in Josephus, Vol. IV, London/New York 1930, pp. VII-XIX (esp. VII-X).
    ${ }^{8}$ See Josephus, Vol. IV, p. 7 note d.

[^5]:    ${ }^{9}$ Later in his treatise Contra Apionem, Book II, §§ $45-47$ - which was written after the Antiquities and was designed as a reply to criticisms of the Antiquities (see Thackeray, Josephus, Vol. I, p. XVI) - Josephus refers again to Ptolemy for the third and last time: "The highest compliment (...) which he paid us lay in his keen desire to know our laws and to read the books of our sacred scriptures" (Book II, § 45).

    10 See Pelletier, pp. 201 and 270-271.

[^6]:    11 See Thackeray, Josephus, Vol. IV, pp. XII and 362-63, note c.
    12 See Pelletier, p. 206.
    13 See Pelletier, pp. 270-271.
    ${ }^{14}$ See Pelletier, ibidem.

[^7]:    15 See Pelletier, pp. 200-201 and 271.

[^8]:    16 See Pelletier, pp. 203-204.
    17 See Pelletier, pp. 261-263, 263-268, 268-269 and 271.
    ${ }^{18}$ See Pelletier, pp. 254-259.
    19 See Pelletier, pp. 259-260.
    20 See Pelletier, p. 261.
    ${ }^{21}$ See Pelletier, pp. 260-261.

[^9]:    ${ }^{22}$ See H. Merkel, "Der Epheserbrief in der neueren exegetischen Diskussion" in W. Haase and H. Temporini (edd.), Aufstieg und Niedergang der Römischen Welt (ANRW), Teil II, Band 25, Berlin/New York 1987, pp. 3156-3246, esp. pp. 3212-3220: "Weiterführung literarkritischer Arbeit".

[^10]:    ${ }^{24}$ This participle is probably derived from Col 1.12 which belongs structurally to the preceding verses Col
    
    
    
     прогєux $\hat{\omega} v \mu$ иоv.

    Pace Ochel, pp. 33-34, who thinks that the verb eủxapıбteiv has been derived from the
     пробєvхо́цвvor, which the author of Eph applied, according to Ochel, when he made use in Eph 1.15-16 of the phrase $\dot{\alpha} \times o v \in \sigma \alpha \tau \varepsilon \varsigma ~ \tau \grave{v} v \pi i \sigma \tau \imath v \dot{v} \mu \hat{\omega} v$ etc. (Col 1.4) which immediately follows after the verb ev่x $\alpha$ piø $\varepsilon$ îv ( $C o l$ 1.3).

[^11]:    25 Cf . Lincoln, p. 59: "This notion of hope as that which is hoped for accords with the usage of the term in Colossians, where (...) Christ among the Gentiles is viewed as the hope of glory (1:27)"; Lincoln, however, does not notice explicitly that Eph 1.18 is dependent on Col 1.26-27 since he simultenously refers to the term $\dot{\varepsilon} \lambda \pi i s$ in Col 1.5 and 1.23 , and only speaks about 'accordance with' instead of 'dependence on'.

[^12]:    26 Cf . Lincoln, p. 55: "Faith, hope, and love are found together (...) in (...) Col 1:4,5"; he refers to Col 1.4-5 when he comments on the terms $\pi i \sigma \pi s$ and $\alpha \gamma \alpha \pi \pi \eta$ in Eph 1.15 but does not notice that the third term of the triad appears in Eph 1.18 (see Lincoln, pp. 54-55 and 59).
    27 Cf. Lincoln, p. 60: "Ephesians uses similar words to those in Col 1:12".

[^13]:     the image of 'light' for knowledge related to the contrast between light and darkness in the Colossian thanksgiving period (Col 1:12,13), with which this Ephesian thanksgiving period has so much in common?"

[^14]:    29 Cf. Lincoln, pp. 60-61: "the language of the Colossian thanksgiving period appears to lie behind that of Ephesians, this time from the intercessory prayer-report in Col 1:11, $\dot{\varepsilon} v \pi \dot{\alpha} \sigma n$
    
    30 Cf . Lincoln, p. 61: "Col 2:12 (...) also employs the term évépyela in connection with God raising Christ from the dead."

[^15]:    31 Cf. Lincoln, p. LIII: "1.22 takes up the designation of Christ as the head of the Church that occurs in Col 1:18."
    32 Cf. Lincoln, p. 67: "Here in Eph 1:22, following Col 1:18, 24 where $\dot{\varepsilon} \kappa \kappa \lambda \eta \sigma i \alpha$ is used in apposition to $\sigma \hat{\omega} \mu \alpha$ as a designation for the new community in Christ, the reference is to the universal Church"; and p. 70: "it is not surprising that the Church is now described as Christ's body [Eph
     universal church in Colossians, it is also identified as the body of Christ (cf. $1: 18,24$ ).

[^16]:    33 Cf. Lincoln, p. XLVIII: "the hymnic material about the cosmic Christ in Col 1:15-20 has some striking parallels with the additional statement in Ephesians' intercessory prayer-report (1:20-23) about the cosmic Christ and his relationship with the Church."

[^17]:    Although Benoit is basically right he overlooks nevertheless the fact that the readers' past is actually designated as $\dot{\alpha} \times \rho o \beta v \sigma \tau i \alpha$ in Eph 2.11 and that the antithesis between $\pi \varepsilon \rho i \tau \sigma \mu \eta$ and $\dot{\alpha}_{\kappa}$ ро $\beta$ verí $\alpha$ found in Col 2.11-13 is used there (see Benoit, pp. 18-19 on Eph 2.11-12).
     not comment on this replacement: " $\alpha \mu \alpha \rho \tau i \alpha \iota 1$ (...) simply adds a synonym to 'trespasses"; according to him this is just "another example of the redundancy of style of Ephesians" (p.93).
    ${ }^{37}$ Cf. Benoit, pp. 11-18 on Eph 2.1-6; having given the thematic resemblances between Eph 2.16 and Col 2.13 Benoit mentions the literary similarities: "d'une part la formule kai ipâs ôvtas veкpov̀s toîs $\pi \alpha \rho \alpha \pi \tau \omega \mu \alpha \sigma i v$ к $\alpha i$...., d'autre part le verbe (...) $\sigma v v \varepsilon \zeta \omega о \pi о i ́ \eta \sigma \varepsilon v "$ (p. 12).
    ${ }^{38} \mathrm{Cf}$. Benoit, pp. 12-13: "son horizon céleste (Ėv roîs énovpavioış !) et d'eschatologie réalisée lui fait ajouter à la vivification et à la résurrection avec le Christ une session avec lui dans les cieux
     Inoov̂), idée qui peut d'ailleurs être un écho de Col 3,1-4. Par ce réarrangement (...) on obtient la suite bien logique: mort du péché, retour à la vie, résurrection, ascension".

    Ochel, pp. 45-46, does not notice this parallel; according to him "ist die Darlegung 2,6 ff., in welcher erörtert ist, daß die ganze Christenheit an dem Geschick Christi und an seiner Endstellung teil hat, frei von Kol-Parallelen" (Ochel, p. 45).

    But cf. also Lincoln, pp. 90, 105 and 118-119: "Eph 2:6, kaì ouvíyeipev, (....) recalls Col
     Eph 2:6 is a drawing out of the implications of $\operatorname{Col} 3: 1,2^{\prime \prime}(p .90)$.

[^18]:     'I $\eta \sigma 0 \hat{v}$ ): "the predominant influence on the writer's formulation has been the earlier statement of [Eph] 1:20 about God raising Christ; he desires to provide a parallel in the case of believers. However, the thought of Col 2:12 and 3:1 provides the background."
     $b$ and sa) and are therefore of doubtful authenticity with regard to the original text, the editors of Nestle-Aland ${ }^{26}$ regard them nevertheless as probably authentic.

    Besides the fact that there is widespread and early testimony supporting the longer reading ( $\kappa, A, C, D^{1}, F, G, H, I, \Psi, M$, at, sy and bo), other compelling arguments brought forward by Benoit (pp. 15-
    

[^19]:     an object of the wrath of God: "Normalement la Colère de Dieu <<vient sur>> quelqu'un: comme en 1 Th 2,16; Rom 1,18, on attend ici un complément" (p. 15);
     roviros in the continuation of the sentence would refer to the vices mentioned in Col 3.5 , which would cause a pleonastic repetition: "on ne voit vraiment pas, dans cette construction, ce que
    
    
     ${ }^{3} .7$ غ̇v ồs каi

    Thirdly and most importantly, it is obvious that Col 3.6-7 has been used not only in Eph
    
    
    
    
    
    
     and copied twice by the author of Eph (Benoit, pp. 16-17).

[^20]:     table est le retour (...) de siávoia qui semble venir de Col 1,21 et avait déjà trouvé un écho dans le $\delta$ rávolal $^{\prime}$ de Eph 2.3" (p. 19). Lincoln, p. 98, does not notice this parallel between Col 1.21 and Eph 2.3 as regards the word $\delta$ idovoia.

[^21]:    42 Cf. Lincoin, p. 135: "Most of the terms the writer uses in his designation of the addressees can be found clustered together in $\mathrm{Col} 2: 11,13$ (...). We have already seen that the first part of the de-

[^22]:    scription of spiritual death in Col $2: 13$ provided the writer of Ephesians with the formulation with which he began the preceding pericope, 2:1-10. It looks very much as if the second part of that description about 'the uncircumcision of your flesh' has provided him with the initial idea for the beginning of this pericope [Eph 2.11-22]."

[^23]:    ${ }^{43}$ Ochel, p. 48, notices the similarity as regards the phrase vovi $\delta \dot{\varepsilon}$ as well ("Der Vers Eph 2,13, der wie Kol 1,22 das antithetische Jetzt einführen soll, beginnt analog zu Kol mit vuvì $\delta \dot{\text { èn }}$ ) but does not recognize that the whole $\pi о \tau \varepsilon(\ldots$.$) , vuvi \delta \dot{\varepsilon}$ structure from Col 1.21-22 has been copied although changed into $\tau \hat{\varrho} \kappa \alpha \iota \rho \hat{̣}$ èk $\varepsilon i ́ v \varphi(. .$.$) . vvvì \delta \grave{\varepsilon}$. The $\pi 0 \tau \varepsilon(\ldots)$, vvvì $\delta \grave{\varepsilon}$ structure occurs further in Col also in $\mathrm{Col} 3.6-7$ (the only other place in Col besides Col 1.21-22 where the term
    
    
    
     suitable way to expand on the pre-Christian past of the $\alpha k \rho o \beta v o r i \alpha$ mentioned in Eph 2.11 and to contrast this past with their present situation.

    Cf. Lincoln, p. 130: "Col 1:21-23 has a 'then ... now' schema (...). Ephesians has taken up the schema".

[^24]:    ${ }^{44} \mathrm{Cf}$. Ochel, p. 50: "Interessant ist (...) Eph im Vergleich zu Kol 2,14, wenn man annimmt, daß aus dem knappen Ausdruck Kol 2,14 éк тov̂ $\mu$ t́oov n̂pkev das Bild einer Zwischenwand in Eph 2,14 hervorgerufen ist" (with reference to W. Hönig 1872, p. 82 and H. Schlier, Tübingen 1930, pp. 18 ff.).
    ${ }^{45}$ Lincoln, pp . LI and 142, mentions hesitantly only the second similarity: "The formulation [ròv
     instance of the use of the term סóyu人z in the Pauline corpus. There it refers not so much to the Torah as to ascetic regulations (...), with which Christ dealt in his death. But in discussing how Christ dealt with the law in his death here in Ephesians, the writer may have transferred this term with its pejorative overtones. Given the overall dependence of Ephesians on Colossians, such a transference is likely to have been the work of the writer himself, rather than the gloss of a later redactor, despite the variant reading in $\mathrm{P}^{46}$ which omits $\varepsilon$ ह̀v $\delta$ ó $\gamma \mu \alpha \sigma \iota \nu^{\prime \prime}(\mathrm{p} .142)$.

[^25]:    46 Cf. Benoit, p. 18: "Eph 2,11-12 paraît bien s'inspirer de Col 1,21. Non seulement le notè ú ǔî̧
     son associé de Col éx $\theta$ poí est remplacé au v. 12 par $\xi$ ǵvoı (cf. encore le v. 19), il se retrouve néanmoins dans $1^{\prime \prime}$ è $\not \theta \rho \propto$ des vv. 14.16".
    47 Cf. Benoit, p. 19: "La réconciliation de pécheurs avec Dieu dont parlait Col 1,22 est reprise en
    
    

[^26]:    ${ }^{48}$ See Lincoln, p. 129: "There are (...) two categories of glosses used. (...) The second category of gloss is that which ensures that in its new application Christ's work is given the context it requires in the history of salvation. To this end, the writer emphasizes that Christ dealt with the law $\dot{\varepsilon} v \tau \hat{n} \sigma \alpha p k i(\ldots)$, that is, through his physical death. The same stress is achieved by the addition (...) of $\delta \dot{\alpha}$ ' $\tau \hat{v} \sigma \tau \alpha v p o \hat{v}(\ldots)$. This final gloss is reminiscent of Colossians' concern to anchor the cosmic hymn behind Col 1:15-20 in Christ's saving work in history by adding 'through the blood of his cross' (cf. Col 1:20)"; p. 130: "this [the term $\sigma \alpha \rho \xi$ in Eph 2.14] is part of Ephesians' gloss on the traditional material, and this may well have been under the influence of Col 1:21-23"; p. 142 on
     analogy with Col 1:22, 'in the body of his flesh', suggests that by this phrase the writer intends a reference to Christ's death"; and lastly p. LXIII: "The cross is only mentioned in [Eph] 2:16 as the agency of reconciliation, and then it is in dependence on Col 1:20".

    For Lincoln's reconstrution of the hymnic material behind Eph 2.14-16 see Lincoln, p. 128 with clear indication of three glosses.
    
     ideas of Christ as inclusive representative of the new order and of believers being incorporated into him (cf. [...] Col 3:10,11). Already, in Paul, such a concept was employed to argue that divisions of race and religion were a thing of the past (cf. [...] Col 3.11)."

[^27]:    50 Cf. Lincoln, p. 182: "With the mention of the gospel in the previous verse [Eph 3.6] Paul can now be brought back for the fore as the servant of that gospel. This designation is taken up from Col 1:23 where Paul is also called a servant of the gospel".

[^28]:     oikovoriov, making the description 'given to me for you' now qualify 'the grace', rather than immediately qualify 'the stewardship'" (p. LI).
     peats the language of $v 2$, which was in turn dependent on Col 1:25, with the simple exception of $\delta \omega p \varepsilon \alpha v$ in place of oiкоvouí $\alpha$."

[^29]:    53 Cf. Lincoin, p. 182: "The grace experienced by Paul in his ministry flowed out of the mighty
     [the terms ह̇vépyeio and $\delta \dot{v} v \alpha \mu i s]$ are already present in the similar formulation Col $1: 29$ employs for the enabling of the apostolic ministry."

[^30]:    54 Cf. Lincoin, p. 184: "'Hidden for ages' [Eph 3.9] (...) takes up the actual wording of Col 1:26."
    55 Cf. Lincoin, p. 185: "The mystery is described not only as hidden for ages, but also as hidden in God [Eph 3.9-10]. As in Col 3:3, where it could be said of believers that their life is hidden with Christ in God, èvv $\tau \hat{\varrho} \theta \varepsilon \bar{\varphi}$ has a locative sense."

[^31]:    56 Cf. Lincoln, p. 184: "its use of $\gamma v \omega$ pi ${ }^{2}$ eıv for the positive side of the contrast [Eph 3.10] reflects its use in the elaboration on the Colossian schema in Col 1:27."

[^32]:     3:16" (p. 199).

[^33]:    58 Cf. Lincoln, pp. 204-205: "Here [Eph 3.16] there is a direct prayer for their strengthening, reminiscent of that in the thanksgiving period of Colossians (1:11)" (p. 205).
    
    
     206: "Here [Eph 3.17] transfers this notion [the notion of 'dwelling in'] to Christ, using кatookeiv, which may well have been taken up from the passage in Colossians, 1:29-2:10, on which this section [Eph 3:14-21] ist most dependent, in particular from 2:9 (cf. 1:19)".

[^34]:    60 Cf. Lincoln, pp. LIII, 199 and 207: "The formulation 'rooted and grounded in love' in [Eph] 3.17 conflates participles from Col 2:7 and Col 1:23" (p. Lill).
    
    

[^35]:    
    
    细べ＂（pp．199－200）．

[^36]:    
     199).

[^37]:    ${ }^{64}$ Cf. Ochel, p. 61: "Daß der Vf v Eph der jüngere Schreiber ist, prägt sich auch in einer Glättung
     ov ..., so daß in Kol eine constructio ad sensum vorliegt, die der Vf v Eph in seinem Text behoben hat."

    Lincoln, pp. LIII and 230, mentions only the 'explanatory' function of the insertion Xpıotós (cf. my point babove): "Ephesians has added the explanatory 'Christ' before the relative clause" (p. LIII).

    65 Cf. for a similar analysis Lincoln, pp. LIII, 230-231, 260-263 and 265; see esp. pp. 230-231.
    66 Cf . Lincoln, p. 231: "Further elements in Ephesians' redaction of Colossians at this point are its use of $\pi$ oteîv (...) with $\alpha$ ưjnors instead of that noun's cognate verb (...) and its addition of a

[^38]:    number of prepositional phrases at the end, which round off the discussion by recalling the language and ideas of the preceding material in vv 7-15."
    67 Cf. Lincoln, p. 280: " $\mu \alpha v \theta$ veviv is used for learning the gospel tradition - in Col 1:6,7 in connection with $\dot{\alpha} k o v e l v ~(. .) ~ a n d. ~ \dot{\alpha} \lambda \dot{\eta} \theta \varepsilon ⿺ \alpha(\ldots)$, two terms also used here in [Eph 4.20-21]; and ibidem: "The reference [in Eph 4.21] is primarily to the readers' initial reception of this message
     (...) (cf. also Col 1:5,6)".

[^39]:    ${ }^{68}$ Cf. Lincoln, p. 280: "The reference [in Eph 4.21] is primarily to the readers' initial reception of this message (cf. [...] Col 1:6, 23)".
    69 Cf. Lincoln, p. 274: "the discussion in [Eph 4.20-21] about learning and being taught in the Christian tradition, where the tradition is seen as summed up in Christ and as significant for the Christian 'walk', in fact owes much to the thought of Col 2:6-7. 'Received Christ Jesus', where $\pi \alpha \rho \alpha \lambda \alpha \mu \beta \alpha v \varepsilon \varepsilon v$ is the semitechnical term for receiving something delivered by tradition, is the equivalent of 'learned Christ' here in Eph 4. This tradition is related to Christian conduct - "as you received Christ Jesus the Lord, so walk in him" - and the verb $\dot{\varepsilon} \delta \delta \delta \dot{\alpha} \chi \theta \eta \tau \varepsilon(\ldots)$ is employed in [Col]
     è $\mu \alpha \alpha^{\prime} \theta \tau \varepsilon$ tòv Xpıozóv] in terms of learning Christ ( $\mu \alpha v \theta \alpha v \varepsilon ı v$ with a personal object) is without parallel. Significantly, it is Col 2:6,7, where $\pi \alpha \rho \varepsilon \lambda \alpha ́ \alpha \varepsilon \tau \varepsilon$ tòv Xpıбтòv 'Inoôvv means 'you received the tradition about Christ Jesus', that provides the closest approximation. In both passages Christ stands for the tradition about him and is brought into direct relation with Christian conduct, and in both passages these notions are associated with being taught".

[^40]:    70 Cf. Benoit, p. 19: "Les derniers versets, sur le revêtement de l'homme nouveau <<créé>> dans le Christ (Eph 4,22-24; Col 3,9-10), reflètent une dépendance littéraire certaine".
    71 Cf. Lincoln, pp. 283-284: "The writer is dependent in Col 3:8-10 for his paraenetic material here in [Eph 4.22-24] (...), but among the differences from that passage is the syntax. $\alpha_{\pi}{ }^{\circ} \theta \dot{\varepsilon} \varepsilon \theta \alpha \_$ (...) is the first of the three infinitives of vv 22-24. (...) the infinitives are to be taken as further explanation of the content of the teaching [mentioned in v 21 ]."
    72 Cf. Lincoln, p. 273: "In describing the content of the Christian tradition as putting off the old person in [Eph 4.22], the writer makes use of this designation from $\operatorname{Col} 3: 9$, but substitutes $\dot{\alpha} \pi \mathrm{roti}$ $\theta \varepsilon \sigma \theta \alpha \mathrm{t}$ from Col $3: 8$ for $\alpha \pi \varepsilon \kappa \delta \dot{v} \varepsilon \sigma \theta \alpha \mathrm{~L}$ in $3: 9$ "; and p. 284: "Ephesians (...) has replaced the $\dot{\alpha} \pi \varepsilon \kappa \delta \dot{v}-$ $\varepsilon \sigma \theta \alpha \mathrm{of}$ of $3: 9$ with the $\alpha \pi$ отi $\theta \varepsilon \sigma \theta \alpha \mathrm{l}$ of $3.8^{\prime \prime}$.
    ${ }^{73}$ Interestingly, the underlined words of this passage while they are left out here will be picked up later in Eph 4.31-32; see conflation 21a and c below.
    ${ }^{74}$ Cf. Lincoln, p. 273: "Whereas Col $3: 9$ talks in general terms of the practices of the old person, [Eph 4.22] gives a more colortul description which draws on the term éni $\theta$ vuía found in Col 3:5."

[^41]:    75 Cf. Lincoln. pp. 273-274: "In speaking of being renewed and of the new person in [Eph 4.2324], the writer provides a variation in the use of kaıvós and véos and their cognate verbs, reversing that found in $\operatorname{Col} 3: 10^{\prime \prime}$.
    76 Cf. Lincoin, pp. 274 and 287: "[Eph 4.24] expresses slightly differently the notion of the new person's creation in relation to God, the more cryptic katò $\theta$ eòv (...) replacing к $\alpha \tau$ ' eikóva (...) from Col 3:10" (p. 274).

[^42]:    77 Cf．Lincoin，p． 308 on Eph 4．31：＂The cognate verb $\pi$ ıкpaiveıv is employed in Col 3：19＂．

[^43]:    78 Cf. Lincoln, pp. LI-LII, 295-296, 297-298, 309 and 313; see esp. pp. 295-296: "the contrast of the sentences in [Eph] $4: 31,32$ makes use of what is a common form in paraenesis - the cata-

[^44]:    logue of vices and virtues. In fact (...), the writer is dependent for his use of this form on Col $3: 8,12$. In both sentences the writer has changed the verb from that found in Colossians. But of the five vices in Col $3: 8$ four appear here in Eph 4:31. Only aioxpodoyio (...) is missing (...), and Ephesians has added $\pi$ ккрía (...) and крдvy ${ }^{\prime}(\ldots)$. With the virtues in 4:32, Ephesians has reduced the five nouns of Col $3: 12$ to two and given them adjectival form before going on to take up
     3:12.13 have already been employed in Eph 4:2."
    ${ }^{79} \mathrm{Cf}$. Lincoln, esp. pp. LI-LII and 319-320.

[^45]:    ${ }^{80} \mathrm{Cf}$. Lincoln, p. 320: "The actual content of the contrast which is introduced - the opposition between light and darkness [Eph 5.8] - has (...) no parallel in the equivalent section of Colossians [Col 3.5-8] (though cr. Col 1:12.13)."

[^46]:    ${ }^{81}$ Cf. Lincoln, pp. 320 and 325: "the warning about being deceived through empty words in [Eph] 5:6a recalls the language of $\mathrm{Col} 2: 8$ (cf. also $\mathrm{Col} 2: 4$ )" (p. 320).

[^47]:    ${ }^{82}$ Benoit refers to Mitton, Oxford 1951, pp. 57, 63-64, 75, 78-79 and 243-244.

[^48]:    ${ }^{83}$ See R.J.H. Shutt, "The Letter of Aristeas" in J.H. Charlesworth, The OT Pseudepigrapha, Volume 2, pp. 8-9.

[^49]:    
    
    
    
    
    

[^50]:     $\pi \nu \varepsilon \cup \mu \alpha \tau \kappa \mathfrak{n} \hat{1}$.
    
     тoúrov èv roîs ěधिeбıv; Eph 3.3-6 is also dependent on Col 1.26-27.
    
    
    
    
    
    
     $\tau \hat{\varphi} \varphi \omega \tau i ́$.
    
    

[^51]:    
    
     1.14].
     roùs $\alpha$ 人
     ккì $\alpha i$ iroú $\mu \varepsilon v o l$, îv .
     $\tau \underline{~} \varphi \omega \tau i ́$.
    
    
    

[^52]:    18 Col 1．26－27 тoîऽ $\alpha$ 人
    
    
    
    
    
    
    
    
    
    
    
     $\sigma \hat{\omega} \mu \alpha \alpha$ ט̉то仑̂．

[^53]:    ${ }^{25}$ See the frequent occurrence of $\tau \dot{\alpha} \pi \dot{\alpha} v \tau \alpha$ in Col 1．16－17 and 20，and see $\dot{\varepsilon} v \pi \hat{\alpha} \sigma \iota v$ in Col 1.18 iv $\alpha$
    
     $\pi \alpha \rho \alpha \pi \tau \dot{\omega} \mu \alpha \sigma \iota v$.

[^54]:     оís каі̀ ن̈
    
    
     $\pi \alpha \rho \alpha \pi \tau \omega \mu \alpha \tau \alpha$.
    
     $X \rho \iota \sigma \tau \hat{̣}$ ह̀v $\tau \hat{̣} \theta \varepsilon \hat{\varphi}$.
    
    
     6 is dependent.

[^55]:    
    
    
    
    
    
    
     карторороиิvтєц.
    ${ }^{34}$ The $\varepsilon$ é $\theta \vee \eta$ are addressed throughout the current passage in Eph 2.11, 3.1, 3.6 and 3.8; the use of this term
    
    
    
    
    
    

[^56]:    
    
    
    
     the current passage in Eph, namely in Eph 2.14, 15 and 17.
    40 The term $\varepsilon$ है $\chi \theta \rho \alpha$ in Eph 2.14 and 16 is - as its context in Eph 2.16 makes clear - dependent on the term
     toî̧ $\pi$ оvnpoîs.
    
     т๐v̂ Xpıбтоvิ.
    
    
    
    
    
    
    

[^57]:    
    
     $\theta \alpha v \alpha ́ \tau 0 v$.
    
    
    
    
    
    
    
    
    $49 \mathrm{Col} 4.18 \mu \nu \eta \mu$ оvev́et
    50 For the term êevn see besides Eph 3.1 also Eph 2.11, 3.6 and 3.8; they (and Eph 3.6 in particular) are
     èv tois ề evegiv.

[^58]:    
     namely in Eph 3．3， 5 and 10 （cf．also 1．9）；all these verses are dependent on Col 1.27 ．
    
    
    
    
     пขع $\frac{\mu}{} \alpha \tau 1 к \hat{n}$ ．
    
    
    55 For the term と̌日vๆ see besides Eph 3.6 also Eph 2．11， 3.1 and 3．8；they（but Eph 3.6 in particular）are
     èv toîs ě̃veculv．
    
     toúrov èv toîs ěgvealv．

[^59]:    
    
    
    59 For the term ë $\theta \vee \eta$ see also Eph 2.11, 3.1 and 3.6; they (and especially Eph 3.6) are dependent on Col
    
    
    
    
    
    62 The verb $\gamma v \omega \rho i \zeta \omega$ occurs three times in the current passage in Eph, namely in Eph 3.3, 5 and 10 (cf.
    
     と̌धveबiv.
    
    
    
    
    
    

[^60]:    
    
    
    
    
    
    
    

[^61]:     भ̂̂s દǐte tà èv roîs oùpavoîs.
    
    
    
     ขекрติv.
    
     ப̀цติ้.
    
    
    

[^62]:    
    
     น๐ทิ $\theta \varepsilon \lambda ท ี \mu \alpha \tau \circ \varsigma ~ \alpha v ่ \tau ๐ v ิ . ~$
    
    
    
    
    
    
    
    

[^63]:    
    
    
    
    
    
    
    
    
    
    
    
    

[^64]:    
    
    
    
    
    
    
    
     $\dot{\varepsilon} v \varepsilon \rho \gamma о \cup \mu \varepsilon ́ v \eta \nu \dot{\varepsilon} v \dot{\varepsilon} \mu \mathrm{oi} \dot{\varepsilon} v \delta \nu v \alpha ́ \mu \varepsilon \imath)$. So indirectly the phrase $\kappa \alpha \tau^{\prime} \dot{\varepsilon} v \varepsilon ́ \rho \gamma \varepsilon \iota \alpha v$ in Eph 4.16 is dependent on these texts in Col. The noun évépyela occurs only in Eph 1.19, 3.7, 4.16 and their source is Col 1.29 and

[^65]:    
    
     passages in $\mathrm{Col}(\mathrm{Col} 1.18,2.10$ and 2.19), that is using the two only explicit $\sigma \omega \hat{\mu} \mu$ - and $\kappa \varepsilon \varphi \alpha \lambda \hat{\eta}$-passages in Col, namely Col 1.18 and 2.19. Eph 4.15-16 draws for the phrase $\tau \alpha \pi \alpha \dot{\alpha} \tau \alpha$ عi̧ $\alpha u$ úvo also twice on the direct context of Col 1.18, namely on 1.16 and 1.20.
    
    
     could be dependent on Col 2.2 , the only $\dot{\varepsilon} v \dot{\alpha} \gamma \dot{\alpha} \pi \eta$-passage in Coll .
    
    
     поvпроîs.

[^66]:    
    
    
    
     ヶṇ̂ ט́nò tòv oủpavóv.
     $\pi \alpha \rho \alpha ́ \delta o \sigma \imath v ~ \tau \omega ิ v \alpha \dot{\alpha} \nu \theta \rho \omega \pi \omega v$.
    
    
    
    
    

[^67]:    
    
     ह̇к $\tau \circ \hat{v} \sigma \tau o ́ \mu \alpha \tau \circ \varsigma \dot{\imath} \mu \hat{\omega} v$.
     $\chi \rho \eta \sigma \tau 0 ́ \tau \eta \tau \alpha$ ．
    
     غ̇к $\tau 0 \hat{v} \sigma \tau o ́ \mu \alpha \tau \sigma \varsigma \mathcal{v} \mu \hat{\omega} v$ ．

[^68]:    
     (which is drived from $\operatorname{Col} 3.5$ ), but now in the adjective form ( $\pi$ opvei $\alpha=\pi o ́ \rho v o s, \dot{\alpha} \kappa \alpha \theta \alpha \rho \sigma i \alpha=$
     mediated through Eph 5.3) because $\varepsilon i \delta \circ \lambda 0 \lambda \dot{\alpha} \tau \rho \eta \varsigma$ is derived from the noun ei $\delta \omega \lambda 0 \lambda \alpha \tau \rho i \alpha$ found in Col 3.5.
    
    
    
    
    
    
    
    
     $\beta \alpha \sigma i \lambda \varepsilon i ́ \alpha \nu$ тov̂ viov̂ tท̂ร $\alpha \gamma \alpha ́ \pi \eta \varsigma ~ \alpha v ่ \tau o v ̂ . ~$
     карлочороиิvтєц.

[^69]:    
    
    
    
    
    
     asceticism, BGD 124]).

[^70]:    

[^71]:    
    
     $\alpha u ̉ r o u ̀ s ~ \varepsilon ̇ v ~ \alpha u ̉ \tau \hat{̣}$ ．
    

[^72]:    
     $\lambda \alpha \lambda$ ño $\alpha$ ı in Eph 6.20].

[^73]:    
    
    
     Xpıotov̂.

[^74]:    84 For the similarities between Eph 1.22-23 and Eph 4.15 cf . G. Howard, "The Head/Body Metaphors of Ephesians" in New Test. Stud., 20 (1974), pp. 350-356, esp. pp. 351-352 and 355-356. Howard mentions a very interesting parallel to Eph 1.22-23 and 4.15, and in particular for the transitive use of $\alpha$ űgetv with rd
    
     with reference to K. Preisendanz, Papyri graecae magicae, die griechischen Zauberpapyri (1931), vol. II, XII. 243-5; XIII. 768 ff. (Howard, p. 355, n. 2).

[^75]:    85 Cf. Lincoln, p. 216: "Ascriptions of glory which simply employ a noun are best treated as predicative possessive statements rather than as wishes, so that the copula verb which is omitted should be thought of as in the indicative rather than the optative".

    The term ékк $\lambda$ qoí $\alpha$ occurs only in these three verses Eph 1.22, 3.10 and 3.21 and in the passage Eph 5.23-32.

[^76]:    86 D.G. Meade, Pseudonymity and Canon. An Investigation into the Relationship of Authorship and Authority in Jewish and Earliest Christian Tradition, Tübingen 1986 (originally PhD-thesis Durham); Chapter 5.3.2, pp. 139-157, deals with Eph.

[^77]:    ${ }^{87}$ Pace Lincoln, p. 175: "as the majority of commentators propose, the clause is best taken as a reference back to the earlier chapters of the present letter and, more specifically, 1:9,10 and 2:11-22 with their discussions of the disclosure of the mystery and the inclusion of the Gentiles." The term $\mu$ vorńnov is, however, before Eph 3.3-4 only mentioned in Eph 1.9 and it is not until Eph 3.6 that the mystery is
    
    
    
    
    ${ }_{88}$ Goodspeed and Mitton referred to Col 4.16 but mentioned only the first part of this verse kai 8 row
    
     $\dot{\varepsilon} \kappa \kappa \lambda \eta \sigma_{i} \alpha \dot{\alpha} \dot{\alpha} \alpha \gamma v \omega \sigma \theta \hat{\eta}$.

[^78]:     a past document (which would require an aorist) but in fact refers to the present letter."

