NOTES AND STUDIES

307

VON SODEN'S TEXT OF THE NEW TESTAMENT.*

I HAD looked for great things from Dr von Soden's final volume of the Text. The earlier volumes were very heavy reading, but I expected that his Text and critical notes would fill a gap in our studies.

Alas, he has but complicated our problems, and instead of writing a eulogy on his work I regret to have to condemn it strongly. The only redeeming feature of the whole work consists in the collations of codices at Sinai, Jerusalem, and Athos, not forgetting ⁰⁵⁰ at Tiflis.+

As to the presentment of the combined critical material, after making every allowance for the division of work among forty people, it can only be said that the apparatus is positively honeycombed with errors, and many documents which should have been recollated have not been touched, others only partially, and others again have been incorrectly handled.

Dr von Soden frequently opposes Schmidtke's edition of Paris⁹⁷, and doubtless it is von Soden who is wrong every time. He misquotes my 604/700 (his ¹³³) and has not correctly handled 28 (his ¹⁶⁸) or 157 (his ³⁰⁷). He does not tell us if he had Ψ recollated. If he only used Lake's *edition of Mark and Collation of the other Gospels*, then he has done a great wrong by printing endless false readings. If he has had it recollated then Lake's work was rather careless. I leave them to settle this matter between them.

It has been my duty to go over von Soden's text and apparatus throughout the Gospels in all passages concerning a difference between # and B (in connexion with a work which is in the press), and very soon after beginning the investigation it became clear to me that von Soden's work was a step backward. I have striven myself to keep textual matters on as clear a basis as possible, and here we have an editor, who, not content with throwing overboard all our previous nomenclature in an excess of pride in his forthcoming enterprise, has brought this enterprise to fruition in such a way as to befog the issue at every step.

Without further preliminaries I proceed to indict him on the most serious count of all; upon a count on which none of his predecessors have been found guilty,[‡] for they handled these matters with infinite care.

^{*} See supra p. 306.

⁺ Now published by Beermann and Gregory as the 'Koridethi' Gospels.

[‡] I think Tischendorf is unwittingly guilty on one occasion only.

As regards Hort, his method had the merit of simplicity, whatever we may think of the result. When he was confronted with five or six varieties of order or three or four different readings, he chose upon occasion to follow B, even if alone, by preference. Not so von Soden. His method is that of eclecticism, carried to such a point that he *invents scripture* by conflation or combination, and instead of *reducing* our many various readings, he has actually *increased* them !

Here is the proof.

(I) Invention of Scripture.

He prints-

(I) Mark iii 3 καὶ λέγει τῷ ἀνθρώπῳ τῷ τὴν ἐξηραμμένην χεῖρα ἔχοντι.

There are varieties of reading here, but no MSS that I know of read as von Soden's text.

Tisch. has τῷ τὴν ξηρὰν χείρα ἔχοντι

W-H ,, τώ την χείρα έχοντι ξηράν

Text. rec. ,, τῷ ἐξηραμμένην ἔχοντι τὴν χειρα

D ,, τῷ ἔχοντι τὴν χειρα ἐξηραμένην

28 ,, τῶ τὴν χήρα ἔχοντι ἐξηραμμένην

[Matt. xii 13 τότε λέγει τῷ ἀνθρώπψ tantum

Luke vi 8 εἶπεν δὲ τῷ ἀνθρώπῳ τῷ ξηρὰν ἔχοντι τὴν χεῖρα with variations (and some τω την εξηραμμενην εχοντι την χειρα)]

(2) Luke xxiv 27. Von Soden prints διερμήνευσεν αὐτοῖς ἐν πάσαις ταῖς γραφαῖς [τί ἦν] τὰ περὶ ἑαυτοῦ.

In his margin he has 'om $\tau \iota \eta \nu$ Ta K gg $H^{\delta_2 \ \delta \ 48 \ f \ bo} I^{a \ 060} \eta^{a \ b \ 298}$ pa'.

Now $\delta 2 = \aleph$ and $\delta 48 = 33$, plus L (= f after $\delta 48$), have $\tau \iota \eta \nu$ but in quite a different position, viz. before $\epsilon \nu$. So does $\iota [non fam \iota 18 209-\iota 3\iota]$ represented by von Soden as η^{a} ; so that unless Sod⁰⁵⁰, or Sod²⁸⁸ (= Evan. 22) has his order he has grossly erred and *invented* a new order with the addition, just as other MSS did when incorporating something from the margin.

As regards 22 Mr Sanders informs me that $+ \tau \iota \eta \nu$ occurs there before $\epsilon \nu$, so that the matter narrows down to Sod⁰⁵⁰, but the edition just published shews $\tau \iota \eta \nu$ before $\epsilon \nu$ there also.

(3) Luke i 42. Another case of composite handling, without brackets. Von Söden prints: $\kappa \alpha \iota$ are form $\sigma \epsilon \gamma$ for $\eta \epsilon \gamma \alpha \lambda \eta$.

Now are $\phi \omega \nu \eta \sigma \epsilon \nu$ is the reading of B plur against $\aleph C F$ Soden⁰⁵⁰ 28 892 minn⁴⁰ or ⁵⁰ for $a\nu \epsilon \beta \circ \eta \sigma \epsilon \nu$, but $\phi \omega \nu \eta$ on the other hand is the reading of $\aleph plur$ against the $\kappa \rho a \nu \gamma \eta$ of B L Ξ and W 2^{po} Paris⁹⁷ Orig^{ter} bolt^{duo}, so that von Soden follows B for one thing and deserts him as to the very next word. He thus tacitly accuses \aleph in one word and B in the other contiguous one of bearing false testimony. Does this justify him in ever following \aleph B alone elsewhere, as at Matt. xviii 24, Mark viii 32 &c.? Or does it justify him in following \aleph B L alone at Mark xvi 4? Or in following L alone at Luke xvii 12? Or B 892 alone at Mark ii 22? Or B T 892 alone at Luke xxii 30? If $\kappa \rho a v \gamma \eta$ of B L Ξ W 2^{pe} Paris⁹⁷ Orig^{ter} conjoined be wrong here in Luke i 42, how can he be convinced that the other singular or semi-singular readings of B referred to above are correct when he adopts them elsewhere?

(4) John xiii 26. Von Soden prints βαψω το ψωμιον και επιδωσω αυτω, instead of βαψας το ψωμιον επιδωσω αυτω.

But those MSS which change $\beta a \psi as$ to $\beta a \psi \omega \ldots \kappa a$, all have $\delta \omega \sigma \omega$ afterwards and not $\epsilon \pi i \delta \omega \sigma \omega$.

Unless I am greatly mistaken, von Soden's $\beta a\psi\omega \tau \circ \psi\omega\mu\omega v \kappa \alpha i \epsilon \pi i \delta \omega \sigma \omega$ avtw is invented, whereas $\beta a\psi\omega \tau \circ \psi\omega\mu\omega v \kappa \alpha i \delta \omega \sigma \omega$ avtw is read by BC L ($\delta \omega$) 213 Sod³⁵¹ 1110 δ ³⁵¹ boh (sah) arm aeth.

(5) Mark x I. I considered until I came across this passage that von Soden had simply committed *errors* in his text, but here he shews us something, for he prints ' $[\kappa \alpha \iota] [\delta \iota \alpha \tau o \upsilon] \pi \epsilon \rho \alpha \nu$ ', which, in its entirety, *is only exhibited by one MS*, Laura^{A 104}. His apparatus is so constructed that you could not tell it from that, for Laura^{A 104} (= his ¹²⁷⁹) is not cited thus.

He inserts the bracketed $\kappa a\iota$ because $\kappa B C^* L \Psi 892$ read $\kappa a\iota \pi \epsilon \rho a\nu$ against the simple $\pi \epsilon \rho a\nu$ of D G W ΔC^2 min aliq lat syr goth arm. He follows it with $[\delta \iota a \tau o\nu]$ because A N Φ unc¹¹ and aeth have this, but the general summary result is the product of conflation, in which process I arraign him as guilty with Laura^{A 104}.

(6) Luke v 2. Von Soden prints $\pi\lambda oia \rho ia \delta vo$. This has, as far as I know, no *Greek* authority whatever, the witness for it being only *a* of the *Latins*. Von Soden's notes are so arranged that it is impossible to observe whether any of his new Greek witnesses so read. He has conflated the order of BW 892 Paris⁹⁷ e copt syr W-H^{txt}: $\pi\lambda oia \delta vo$, with the $\delta vo \pi \lambda oia \rho ia$ of A C L Q R Ψ &c. (W-H^{mg}), while D unc¹³ minn^{pl} read $\delta vo \pi \lambda oia$. It is in this same verse that he holds $a\pi \epsilon \pi \lambda vvav$ against W-H, with $\epsilon \pi \lambda vvov$ B D W 91 892, $\epsilon \pi \lambda vvav \approx C^* L Q X 239 299 372$ Paris⁹⁷ Sod¹⁴¹⁶, and the simple *lavabant* of the *Latins*!

(7) Luke xxiii 8. Out of a good many varieties + von Soden chooses $\epsilon \xi$ ikavou $\theta \epsilon \lambda \omega \nu$ ($-\chi \rho o \nu \omega v$). No editor had done this before because there was no uncial authority for it. There happens to be one uncial MS for it now, viz. Ψ (Lake *teste*), but von Soden *does* not recognize it, because he quotes $\delta \delta$ ($= \Psi$) in his notes (and on

⁺ Txt. rec. θελων εξ ικανου as most, or θελων εξ ικανου χρονου W al. But εξ ικανων χρονων θελων NBT X alig. c. θελων εξ ικανων χρονων 157, εξ ικανου χρονου θελων fam 13, εξ ικανων χρονων L (-θελων), erat enim cupiens videre illum a (-εξ ικ. χρ.) cf. vg^{R} . Ord. ita: θελων ειδειν αυτον εξ ικανων χρονων D d cf. sah syr, cf. e, εξ ικανου θελων Ψ et Soden txt soli vid cum 241 et evangelistariis sex.

page 946 of Band I, Abt. II) as reading xporov post ikarov of his text, thus :---

'Add $\chi \rho \sigma \nu \sigma \nu \rho \nu \kappa \sigma \nu \sigma \nu$ (Ac 27,) $H^{014 \ \delta 6} \ I \eta$ ' &c. Thus (unless Lake is wrong, and I do not think he is) von Soden stands alone again, as far as the evidence recognized by him was concerned.

(8) Mark xv 34. Von Soden shews us how a polyglot mind among the scribes of old led to trouble, for, without any Greek authority, he prints in his text $\kappa \alpha \iota \tau \eta \ \omega \rho \alpha \ \epsilon \nu \alpha \tau \eta$. What he means to print (judging from his note) is $\kappa \alpha \iota \tau \eta \ \epsilon \nu \alpha \tau \eta \ \omega \rho \alpha \ with \ \aleph \ B \ D^{gr} F \ L \Psi \& c.$ The majority of Greeks have $\kappa \alpha \iota \tau \eta \ \omega \rho \alpha \ \tau \eta \ \epsilon \nu \alpha \tau \eta$, but none $\kappa \alpha \iota \tau \eta \ \omega \rho \alpha \ \epsilon \nu \alpha \tau \eta$, nor does he give any MS in his notes which omits $\tau \eta \ ante \ \epsilon \nu \alpha \tau \eta$.

(9) Luke x 42 where D d ab c e ff i l r (syr sin) Amb Clem omit the clause altogether, and where Hort got into difficulties and followed $C^2 L I$ [non fam] 33 (add now Paris⁹⁷) against B, while C* A unc¹⁴ and W Ψ 892 minn^{pl} give another version, von Soden elects to follow one Greek MS, viz. 38⁺ (about which we hear but little generally) for oligow $\delta\epsilon \epsilon \sigma \tau v \chi \rho \epsilon \iota a.$ [‡] I am justified in placing this here, for I do not recollect him ever to have quoted Evan. 38 in his apparatus (N° δ 355). So he adopted this reading in all probability without knowing of this solitary MS authority because (see p. xxiv) of his rule : 'Für die Darstellung der Lesart war die Aufgabe denkbarste Knappheit, leichte Übersichtlichkeit, unmissverständliche Klarheit.' So, at the expense of documentary evidence, he prints out of his head : which incidentally is a wonderful commentary on the previous action of Evan. 38 syr hier and boh^{duo}.

The passage involved is the famous one conveying our Lord's remarks to Martha about Mary :---

' ένδς δέ έστι χρεία· Μαρία δὲ τὴν ἀγαθὴν μερίδα ἐξελέξατο ἥτις οὐκ ἀφαιρεθήσεται ἀπ' αὐτῆς.'

The early sentence is found

in B as ολιγων δε χρεια εστιν η ενος

in **x*** as ολιγων δε εστιν η ενος

in C² L 1.33 Paris⁹⁷ as ολιγων δε εστι χρεια η ενος.

Clem with D d a b c e ff i l r Ambr (syr sin) omit it altogether, but von Soden with 38 and syr hier boh^{\aleph ? J¹} elects :---

' ολιγων δε εστιν χρεια'

for 'Knappheit' and 'unmissverständliche Klarheit'.

(10) John vii 12. Who would suppose from von Soden's text ' $\kappa \alpha \iota$ yoyyv $\sigma \mu os \eta \nu \pi \epsilon \rho \iota$ autou $\pi o \lambda vs$ ' (agreeing with Tischendorf's text) and from his apparently simple note

+ The famous one (of four cursives only) which joins in omitting the first word from the cross. There at Luke xxiii 34 von Soden does not quote it, so he was evidently not familiar with it.

\$ Syr hier and arm are the only others to agree (partially).

[•] ~ πολυς p γογγυσμος Ta K gg $H^{\delta 1}$ ⁰¹⁴ δ⁴⁸ f ⁵ δ³⁷¹ $I \phi b^{410}$ o¹²⁹ ¹²⁴⁶ δ⁴⁶⁹ K^ι A³ C¹³ b q Xρ, om πολυς $I^{a \delta 5 f}$ af a ff² l | ~ περι αυτου ην K gg $H^{\delta 2 \delta 6 \delta 48}$ ¹⁰¹⁶ $I^{a \delta 5 357}$ $_{i}^{a} \phi a^{1454}$ c ¹⁹⁰ f o¹²⁷⁹ π σ³⁵¹ pa C N af sy^{8C} Xρ, om περι αυτου $I \phi a \delta^{30}$,

that he and Tischendorf (quite unwittingly I suppose) had very nearly invented scripture here also, for 33 appears to be the only witness for their case? It will be observed that δ^{48} (= 33) is the only MS (with an exception to be mentioned immediately) which occurs in both lists. It so happened that the differing orders which caused them so to act also misled another very ancient authority who preceded them by a thousand and half a thousand years. A close inspection will shew 'X ρ ' also appearing twice, and a reference to Matthaei's edition, p. 127, of St John exhibits :---

πολύς-- $\eta \nu$] $\eta \nu$ περὶ αὐτοῦ πολύς με 74λθ

that is to say, practically all his codices of St Chrysostom !

So Chrys. and 33^{vid} Tisch. and von Soden invite us to read : $\kappa a\iota \gamma o\gamma \gamma v \sigma \mu os \eta \nu \pi \epsilon \rho \iota a \nu \tau o \nu \pi o \lambda \nu s$, because of trouble at that place very early.

The common text of most is kai $\gamma \circ \gamma \gamma \upsilon \sigma \mu \circ \pi \circ \lambda \upsilon s \pi \circ \rho i$ autou ηv , but \aleph reads kai $\gamma \circ \gamma \gamma \upsilon \sigma \mu \circ s \pi \circ \lambda \upsilon s \eta v \pi \circ \rho i$ autou, whereas BLT(X)W and a few cursives have kai $\gamma \circ \gamma \gamma \upsilon \sigma \mu \circ s \pi \circ \rho i$ autou $\eta v \pi \circ \lambda \upsilon s$ which Hort prints.

πολυς is omitted outright by D Sod⁰⁵⁰ a c d e ff l aur foss arm, and is probably basic. The order of B L T X W is opposed by syr and pers which place πολυς in the text in an early position. Περι aυτου is omitted by goth. Von Soden now adds δ^{30} (= 3) but does not mention goth. (127 reads και γογγυσμος ην πολυς περι αυτου.)

This muddle has misled both Tisch. and von Soden, unless they have *purposely* made a composition of the readings of \aleph and B L T X W.

At any rate their authority is Chrys. and 33 only. On p. 957 Band I, Abt. II, von Soden does not include this reading of 33 with Chrys.

Von Soden ends with $\epsilon \nu \tau \sigma \sigma s \sigma \lambda \sigma \sigma s$ against $\epsilon \nu \tau \omega \sigma \sigma \lambda \omega$ of 33. His clause in its entirety is absolutely alone with Chrys.

(11) Luke xii 18. Von Soden prints $\pi a \nu \tau a \tau a \gamma \epsilon \nu \eta \mu a \tau a x a \tau a a \gamma a \theta a \mu o \nu$, omitting $\mu o \nu$ after $\gamma \epsilon \nu \eta \mu a \tau a$. Iknow of no Greek MSS which do this. He has apparently mixed the testimony of B L T minn aliq and the versions which substitute $\tau o \nu \sigma \iota \tau o \nu$ without $\mu o \nu$ for $\tau a \gamma \epsilon \nu \eta \mu a \tau a \mu o \nu$, but this does not justify his action in the least. It is impossible for a student, not versed in these matters, to gather anything from his notes, for he states the two matters differently. Thus :--

'add μου p γενημ. Ta K gg $H\delta^{1}$ 6 56 1016 ff $I\eta \phi^{a}$ 1444 σ 207 r δ 398 arm | τον σιτον l τα γενηματα Ta Hexc δ 2 * δ 6 δ 48 76 $I\eta$ ι σ 207 A3 syp.'

Possibly Sod¹⁴⁴ has $\tau a \gamma \epsilon \nu \eta \mu a \tau a$ without $\mu o \nu$, but he surely did not

follow this one MS intentionally here. He has either made another mistake (from making up his text as a 'desk-student' from the apparatus gathered and put together by others and which he did not understand himself) or has gratuitously invented scripture once more, preferring $\tau a \gamma \epsilon v \eta \mu a \tau a \alpha \gamma a \theta a \mu ov$ to the double use of μov . Another instance of how 'pairs' have caused various readings in the MSS themselves.

(12) Luke xxii 64. It is a question whether among the great and heavy variations in the Greek and Latin many, or any, can be found to support von Soden's text :--

'και περικαλύψαντες αὐτὸν ἐπηρώτων αὐτὸν λέγοντες'

for those which omit event or autou to $\pi \rho o \sigma \omega \pi o \nu$ also omit the autov before $\lambda \epsilon \gamma o \nu \tau \epsilon s$.

(13) John xiii 18. $\epsilon \mu o \hat{v} \tau \delta r \sigma r (\rho r o \mu \epsilon \tau \epsilon \mu o v \tau o r a \rho \tau o v)$ is an invention. The codices which suppress $\mu \epsilon \tau$ read $\mu o v$, not $\epsilon \mu o v$. See von Soden's own note below on the subject ' $\mu \epsilon \tau \epsilon \mu o v \mid \mu o v \dots$ '.

(14) John i 50 (49 with von Soden). Here he surely does not mean to neglect all the Greeks and go alone with the Latins f l gat vg as he does by printing $d\pi \epsilon \kappa \rho (\theta \eta \ a v \tau \hat{\varphi} \ Na \theta a va \eta \lambda \ [\kappa a \lambda \ \lambda \epsilon \gamma \epsilon \iota]$.

This is how it looks set out in all its aspects :---

Natavan λ tantum $(-a\pi\epsilon\kappa\rho_{i}\theta\eta av\tau\omega) + x\epsilon$: sahunus grandiloguus. Απεκριθη αυτω Ναθαναηλ BLW 33 249 Paris97 baur W-H txt. Και ειπεν αυτω Ναθαναηλ . aeth Ναθαναηλ απεκριθη αυτω sah (variant plurimum bohcodd) Et Natanahel respondit е $\left\{\begin{array}{c} X^{b} \\ C \end{array}\right\}$ syr hier arm? Απεκριθη Ναθαναηλ και ειπεν Respondit Nathanael et ait $c v g^E$ Απεκριθη Ναθαναηλ και λεγει αυτω ΑΛ Π unc⁹ al. r (δ) Chr Cyr $A \pi \epsilon \kappa \rho_i \theta \eta$ Naθavaηλ και αυτω $\epsilon_i \pi \epsilon_v$ pers [hiant D d syr cu sin] Απεκριθη Ναθαναηλ και ειπεν αυτω $\Gamma \Delta \Psi^{\text{vid}}$ 28 245 435 Sod^{190 551 1443} Evst 19? 26? 49 60? (δ dixit vel ait) q syr pesh Και απεκριθη Ναθ. και ειπεν αυτω 254 Απεκριθη αυτω Ναθαναηλ και ειπεν X 124 a f arm? Epiph Απεκριθη αυτω Ναθαναηλ και λεγει αυτω Sod^{370 1091} vid. ff, l gat vg Respondit ei Nathanael et ait [Απεκριθη αυτω Ναθαναηλ [και λεγει] Soden txt sol inter Gr.

Von Soden's reading is therefore grotesque. And then immediately afterwards he proceeds to omit altogether from his notes the graphic + *fili* at the end of John ii 3 by his favourite 'af', and *b* ff l (which he follows at i 49) and *Ambrose*^{bis} [*hiant* D *d syr cu sin*].

In view of the lacunae in D d syr cu sin, we should certainly have our attention called to this pretty addition, even if it is quite unauthorized beyond e ff l, for Buchanan has added b for it.

(15) John viii 41. Von Soden prints où yeyevń $\theta\eta\mu\epsilon\nu$ without MS authority. The textus receptus, with the majority and Orig Chr Cyr, has où yeyevr $\eta\mu\epsilon\theta a$ as Tischendorf and Hort^{mg}. Hort^{txt} has où $\epsilon\gamma\epsilon\nu\nu\eta$ $\theta\eta\mu\epsilon\nu$ with B D* 409, while où $\epsilon\gamma\epsilon\nu\nu\eta\epsilon\theta a$ is read by $\approx L T$ Sod³⁰¹⁷.

(16) Lastly, von Soden's reading in John xxi 18 in its entirety :---

καὶ ἄλλοι ζώσουσί σε καὶ ἀποίσουσιν ὅπου οὐ θέλειs is a complete invention.

For the first part $\kappa \alpha i \ \tilde{\alpha} \lambda \lambda o i \ \zeta \omega \sigma o v \sigma i \ \sigma \epsilon$ von Soden is following **x** alone; for the second part $\kappa \alpha i \ \tilde{\alpha} \pi o (\sigma o v \sigma v)$ he follows II alone, and $\tilde{\sigma} \pi o v \ o v \ \theta \epsilon \lambda \epsilon v s$ agrees with B and the majority (against **x**), but for von Soden's sentence as a whole there is no MS authority. The matter will be found set out fully in vol. ii of my 'Codex B and its allies' (in the press).

(II) Von Soden's quotations of 'af'.

Having satisfied himself that his son has correctly 'restored' the African text, the elder von Soden makes a practice of quoting 'af' instead of e or k or Cypr, or ek, or ek Cypr, or e Cypr, or k Cypr. The viciousness of this system is obvious. I will give one illustration.

At Mark xii 4 where e and k are both extant, von Soden has in his notes 'om $\kappa a \iota^1$ Ia¹⁰⁸ af c'. He means 'om 28 c e' for k says Et *Iterum* against *Iterum* of e.

(He neglects the fact that sah arm and pers also omit the initial $\kappa_{\alpha i}$. It is important here, for they replace syr sin which omits the whole verse.)

(III) System.

As to system there is none. Sometimes \aleph B are followed alone, as at Matt. xiii 36 $\delta_{ia\sigma a}\phi\eta\sigma\sigma\nu$ (*pro* $\phi\rho a\sigma\sigma\nu$) (+ Sod⁰⁵⁰ ϕ^a ; these witnesses are deserted by Soden on countless other occasions); whereas at John iv 15 $\delta_{i\epsilon\rho}\chi\omega\mu ai$ (*pro* $\epsilon\rho\chi\sigma\mu ai$) \aleph B, adopted by W-H and John x 18 $\eta\rho\epsilon\nu$ (*pro* $a_{i\rho\epsilon i}$) \aleph B, adopted by W-H, are put aside by von Soden.

In the former case von Soden does not even place $\phi \rho a \sigma o v$ in his upper notes or margin.

In the latter case he condemns $\eta \rho \epsilon \nu$ by placing it in his third or bottom series of notes, but takes pains to add after ' $\eta \rho \epsilon \nu$ loco $\alpha \iota \rho \epsilon \iota$ $H^{\delta 1-2*}$ ': 'gg $\Omega \rho \Delta \iota \delta E \nu \sigma$ ' that is to say \aleph B but *against* Origen, Didymus, and Eusebius.

Why then at Luke vi 28 did he suppress the great Patristic testimony for $\upsilon \pi \epsilon \rho$ (as against $\pi \epsilon \rho \iota \otimes B L \otimes \Xi$ 604 Paris⁹⁷) by *Justin Dial Clembis* Orig Eusbis?

Here is his note in Luke : $\upsilon \pi \epsilon \rho \ l \ \pi \epsilon \rho \iota$ (Mt. 5 44) K gg $H^{\delta 1-2}$ ⁰¹⁴ ⁵⁶ ³⁷⁶ I^{\bullet} ¹³³ A¹.

Not one word about the Fathers. Not one single new cursive added

for $\pi\epsilon\rho\iota$, because $376 = \text{Paris}^{97}$ we knew already from Schmidtke's publication. 376 belongs in von Soden's limited group : $H^{\delta 1.2.014. \delta 3} \delta^{6 26}$ $\delta^{48} 56 76 1016 376 \delta^{371}$, that is to say $\aleph B W C \Psi Z 33 L \Delta 892 \text{ Paris}^{97}$, 1241 (Sinai 260). The f then (as 1016 = 892 does *not* read thus) can only refer to δ^{371} . Does this Sinai MS read $\pi\epsilon\rho\iota$? If so, it should have been mentioned by name.

It may be said as regards John x 18 that $\eta \rho \epsilon \nu$ there is so palpably wrong that von Soden properly rejects it, and that it is merely a change of tense. But at Matt. xviii 24, where a change of order from $\pi \rho \sigma \sigma \eta \nu \epsilon \chi \theta \eta$ $a \vartheta \tau \hat{\varphi} \epsilon \hat{\imath}_{S} \delta \phi \epsilon \iota \lambda \epsilon \tau \eta s$ to $\pi \rho \sigma \sigma \eta \nu$. $\epsilon \hat{\imath}_{S} a \vartheta \tau \hat{\varphi} \delta \phi \epsilon \iota \lambda \epsilon \tau \eta s$ does not appreciably affect the sense, yet von Soden follows the latter order in his text on the sole authority of \aleph B.

The order is awkward. ϵ 's was probably introduced into the text of N B from the margin and put in the wrong place, for *syr sin* and *e* with 245 and Sod¹³⁵⁵ omit ϵ 's altogether. *Syr cu* holds the usual order, against N B 'before him one of them '.

Similarly at Mark viii 32, instead of καὶ προσλαβόμενος αὐτὸν ὁ Πέτρος η̈ρξατο ἐπιτιμῶν αὐτῷ, von Soden, on the sole authority of \aleph B (sah boh syr), adopts the order καὶ προσλαβ. ὁ Πέτρος αὐτὸν κτλ. But αὐτόν is omitted by D Sod¹³⁴⁹ ¹⁴⁹³ and *pers*, and very likely here too αὐτόν was introduced into the \aleph B text from the margin and put in the wrong place.

Luke xxii 30. Order $\tau \alpha s \delta \omega \delta \epsilon \kappa a \phi \upsilon \lambda \alpha s \kappa \rho \upsilon \upsilon \upsilon \tau \epsilon s$ of Sod^{txt} is only supported by BT 892 *i*.

I urge that there is no system in von Soden's text. Consider among many other passages his adoption in Luke xx 27 of avtilegovtes against the $\lambda egovtes$ of \aleph B C D L N 892 Paris⁹⁷ &c. d e goth copt syr. Observe $\lambda egovtes$ supported by four of his families H (represented by \aleph B C 892 Paris⁹⁷), J (by D d &c.), π (by N), 'af' (by e), besides goth copt syr, making seven groups in all. Von Soden goes against this.

But just above he follows similar, although less powerful, grouping at xx 22 N A B L, xx 23 N B L, xx 25 N B L, xx 26 N B L.

Similarly at Mark XV I he follows \aleph C L 892 for $\epsilon\tau \circ \iota \mu a \sigma a \nu \tau \epsilon s$, although B reads $\pi \circ \iota \eta \sigma a \nu \tau \epsilon s$ with the majority and $\epsilon \pi \circ \iota \eta \sigma a \nu$ D Sod^{c50} 2^{Pe} al.

And even at Mark xvi 4 he follows \aleph B L absolutely alone (not adding a single new witness) for avakekulustai instead of amokekulustai (roundly condemned by Merx).

But, as a matter of fact, \aleph does not read with B L. While B L read ot avakekuluotat o libos, \aleph has, without ot, 'avakekuluotatevov tov libov'. Tischendorf's edition of \aleph is correct but his N.T. note completely wrong, and von Soden has accepted this without checking it. The error has been with us for over forty years, and he has perpetuated it. It must be corrected. \aleph really reads with the Latins *revolutum lapidem*. Only n has amotum. Therefore, while abandoning the Greek construction of the others, \aleph yet retains the ava- of B L (these three still remaining alone for this) as against ano- of the other Greeks for D Sod⁰⁵⁰ and 2^{pe} , while changing somewhat the verse, write $\epsilon p \chi o \nu \tau a \iota$ $\epsilon \nu p \iota \sigma \kappa o \nu \sigma \iota \nu$ and $\alpha \tau a \kappa \epsilon \kappa \nu \lambda \iota \sigma - \mu \epsilon \nu \sigma \nu$ $\lambda \iota \theta o \nu$, and not arakeku $\lambda \iota \sigma \mu \epsilon \nu o \nu$ $\tau o \nu \lambda \iota \theta o \nu$ as \aleph . The form of D Sod⁰⁵⁰ 2^{pe} is found in c d f n of the Latins:

et veniunt et inveniunt revolutum (amotum n) lapidem c d n.

et venerunt et invenerunt revolutum lapidem ff. 'Revolutus' of the Latins being *anceps* as to *ava*- or *a* πo - we are still left to argue this out on other lines (see Merx, p. 510 sq., and plates on Luke xxiii 52-54, but we must get the textual matters properly aligned before we can discuss it properly.

At Matt. xi 19 he has $\epsilon \rho \gamma \omega \nu$ for $\tau \epsilon \kappa \nu \omega \nu$ [although his countryman Merx (p. 194) had warned him against this] with only N* B 124 Sod¹²²² boh sah^{uno} syr pesh (arm). He seems to err by quoting $I^{,b}$ as a whole = fam 69, whereas only 124 reads thus. His sub-family $I^{,b}$ is composed of 69-124, 174 (his ¹⁰⁹), and his ¹⁰³³, an Athens codex. Do ^{109 1033} read $\epsilon \rho \gamma \omega \nu$?

At Mark ii 22 kas o ovos a $\pi o\lambda \lambda v \pi a$ os a $\sigma \kappa os$ of Sod^{txt} has its only support from B 892 and *boh*.

At Luke xvii 12 he omits $av\tau\omega$ after $v\pi\eta\nu\tau\eta\sigma a\nu$ with only B L. He misquotes D 157. 157 is wrong, and D has $o\pi ov \eta\sigma a\nu$ so of course $av\tau\omega$ fell away. As a matter of fact

L only reads $v\pi\eta\nu\tau\eta\sigma a\nu$ $(-a\nu\tau\omega)$

for B reads $a\pi\eta\nu\tau\eta\sigma a\nu$ ($-a\nu\tau\omega$),

so that von Soden is here following *one* MS L against all others. This is pretty extensive editing! Of what use then all this examination of documents?

At John iv 21 he reads $\pi \iota \sigma \tau \epsilon \upsilon \sigma \sigma \nu$ against $\pi \iota \sigma \tau \epsilon \upsilon \epsilon$ of no less than $\aleph B C^* D L W_1$ fam 13 22 Laura^{A104} Sod¹⁹⁰ ¹¹¹⁰ 2^{pe} Orig Ath and Cyr.

At Mark v 25 he retains τ_{15} against N A B C L W Δ latt^{pl} which omit, thus following D rell d a f syr against his usual preferred combination.

At Mark v 40, again, he prints $o \delta \epsilon$ against avros $\delta \epsilon$ of \aleph BCDL Δ 33 Paris⁵⁷ Evst 48 it vg, and this where the two families \aleph B and D are conjoined with the Latin. If there is one Gospel where this conjunction should be followed it is in Mark! (*Hiat syr sin*).

On the other hand, at Mark vi 12 he goes over to and follows $\mathbb{M} B C L D^{gr} \Delta^{gr}$ for $\epsilon \kappa \eta \rho v \xi a v$ against $\epsilon \kappa \eta \rho v \sigma \sigma v d \delta i t^{omn} vg W \Sigma \Phi unc^{11}$ minnomm et Paris⁹⁷. So that he follows for a tense change the very group whose reading he had outraged above by contradicting.

Then at vii 17 he opposes $\tau \eta \nu \pi \alpha \rho \alpha \beta \delta \lambda \eta \nu$ of \aleph B D L Δ 33 Paris⁹⁷ + *it* **vg** by printing $\pi \epsilon \rho \iota \tau \eta s \pi \alpha \rho \alpha \beta \delta \lambda \eta s$ of A rell.

But at vii 31 he accepts $\eta\lambda\theta\epsilon\nu$ dia $\sigma\iota\partial\omega\nu\sigma\sigma$ of the same \aleph B D L Δ 33 2^{pe} 604 *latt*, against *και* $\sigma\iota\partial\omega\nu\sigma\sigma$ $\eta\lambda\theta\epsilon\nu$ of A *rell*.

On p. xxviii he says, 'Stehen die Lesarten der Recensionen fest, so ist in der Regel die *von zwei Recensionen* vertretene Lesart in den Text aufgenommen'.

But how often does he break this rule! Consult, for a change of mood, Luke vii 7. Instead of $d\lambda\lambda' \epsilon d\pi \epsilon \lambda \delta\gamma \varphi$ kal $ia\theta\eta\sigma\epsilon rat \delta \pi a \epsilon \mu\sigma v$ he prints the sentence with $ia\theta\eta\sigma \omega$. This is the reading favoured by B L only against their allies $\aleph \Delta \Psi$ and D, and against the rest of von Soden's H family including 892 and Paris⁸⁷, and against all the other families. He produces one new witness $\delta 371$ (a MS at *Sinai*) of the H family. His only other witness is 'bo?'. Horner indicates but *two* boh MSS for this, but *all* the *sah* codices, which von Soden omits. And behold the reading favoured by Tisch., Hort, and von Soden proves once more to be purely 'Egyptian' and of an 'improving' order.

So von Soden's text appears to be an inadequate guide in these complicated matters, and the art of navigation has not been mastered by the compilers of it; in fact their compasses were not adjusted before leaving port.

This is severe criticism, but is supported by the charges in the following section.

(IV) Grave Errors.

There are many grave errors. Observe particularly an error, from lack of referring to original sources, at Matt. xxvii 53. Von Soden says 'om *kai evedpavico θησαν* $\pi \circ \lambda \lambda ois H^{\delta_2} I^{sn}$ '. This is an important place, and the citation of H^{δ_2} (= \aleph) is quite wrong. And it is only wrong because von Soden misread Tischendorf's note and did not trouble to look up the edition of \aleph itself. Tischendorf in ed. viii N. T. says :--

'εισηλθον (et $Or^{4.298}$ et int ⁹²⁷; D it [exc f q] vg ηλθον: N om una cum και sq'

by which he means that **N** omits $\epsilon\iota\sigma\eta\lambda\theta\sigma\nu$ and the subsequent $\kappa\alpha\iota$ (following $\pi\sigma\lambda\iota\nu$ and before $\epsilon\nu\epsilon\phi\alpha\nu\iota\sigma\theta\eta\sigma\alpha\nu$). Von Soden neglects to record this $-\epsilon\iota\sigma\eta\lambda\theta\sigma\nu$ and $-\kappa\alpha\iota$, gives quite the wrong omission, and misunderstands that **N** deliberately cut out $\epsilon\iota\sigma\eta\lambda\theta\sigma\nu$, as the omission of $\kappa\alpha\iota$ seq. shews. Here is the verse :—

Καὶ ἐξελθόντες ἐκ τῶν μνημείων μετὰ τὴν ἔγερσιν αὐτοῦ εἰσῆλθον [om. N] εἰς τὴν ἁγίαν πόλιν καὶ [om. N] ἐνεφανίσθησαν πολλοῖς.

Thus \aleph wishes to read 'And going out from the graves after his rising into the Holy city, they appeared to many', which is quite different from the reading of I^{371} which would have: 'And going out from the graves after his rising they came into the Holy city'; stopping there and eliminating 'and they appeared to many'. Luke xxii 35. Tischendorf says as to \aleph 'ruvor (\aleph^c): $\aleph^* \tau \iota$ exeunte versu'. Von Soden (without referring to the original) has interpreted this to mean τ_{UVOS} omitted after $\mu\eta$ and added at the end of the verse after ov $\theta\epsilon_{VOS}$. So he gives in his notes [instead of $\tau\iota \mid \tau_{UVOS}$] 'om $\tau_{UVOS} H^{\delta^{2*}}$ /... add $\tau\iota$ p ov $\theta\epsilon_{VOS} H^{\delta^{2*}}$ '.

This is not only wrong, but by missing \aleph 's reading of $\mu\eta \tau \iota v\sigma\tau\epsilon\rho\eta\sigma a\tau\epsilon$ von Soden overlooks the Latin connexion of *aliquid* by $a c f ff_2 l vgg$, against *alicuius* by b d e, so that \aleph alone among Greeks is again exhibiting its polyglot mind and text.

John xvii 12. In von Soden's notes we read $\epsilon \phi v \lambda a \sigma \sigma ov$ (pro $\epsilon \phi v \lambda a \xi a$) $H^{\delta^2 *} dr$. But dr do nothing of the kind. The verse is :---

οτε ημην μετ αυτων (εν τω κοσμω) εγω ετηρουν αυτους εν τω ονοματι σου ους (ω, δ al.) δεδωκας μοι (και) εφυλαξα...

dr both have *custodivi* for equivasa as all the rest. They merely substitute *custodiebam* for *servabam* as an interpretation of erapouv. Did von Soden really suppose that Tischendorf had missed the reading of d? If he had taken the trouble to quote d against D^{gr} here instead of simply dr his attention would have been called to the matter, and he would have seen that his collator had made a mistake.

John xx 17. In the important short speech of our Lord after the resurrection '*Noli me tangere*', in Greek $M'_{\eta} \mu ov \ \tilde{a}\pi \tau ov$, where B alone varies with $M_{\eta} \ \tilde{a}\pi \tau ov \ \mu ov$ (*Tert* 'ne, inquit, contigeris me'), *Evst* 47 is found to omit μov , but only this MS (and possibly *Orig* 1/2).

Now von Soden tells us that \aleph and D, W and 348, 'af' and Orig all omit this μov . 'Om μov ¹ $H^{\delta^{2*} \ 0^{14}} I^{a\delta^5} \beta^{a} I^{21}$ af $\Omega \rho^{1:5}$ ' is what he says. He means $-\mu ov$ secund. post $\pi a \tau \epsilon \rho a$ prim, but this is lacking in his text, so that the note should read quite differently: 'add $\mu ov p \pi a \tau \epsilon \rho a K gg$ H' &c. as we find in the middle notes. This is a serious error. He neglects the real omission by Evst 47, because he hardly ever quotes the testimony of the Lectionaries. Had he done so he would have avoided this mistake in a peculiarly important passage.

Luke xviii 16. Von Soden says $-\tau a$ B instead of $-av\tau a$ prim. His remark makes B omit τa ante $\pi aidia$.

Luke xxii 67. Von Soden quotes a b q r for the omission of $v\mu v$ in the phrase $\epsilon a v \nu \mu v \epsilon \iota \pi \omega$. Not one of them omits. All have 'Si vobis dixero'.

Shortly afterwards, as if to accentuate this error, he misquotes r_2 . Abbott had said 'xxiii 8 enim : *autem*', meaning that for 'erat enim cupiens' r_3 reads 'erat *autem* cupiens'.

Von Soden turns this into ' $\gamma a \rho$ l $\delta \epsilon r^2$ ', meaning that we should read at the beginning of the verse o $\gamma a \rho$ H $\rho \omega \delta \eta s$ instead of o $\delta \epsilon$ H $\rho \omega \delta \eta s$ or *Herodes autem*.

Again, at John xiii 12 von Soden reproduces an error of Tischendorf. In his N.T. notes Tischendorf begins verse 12 thus : 'avrwv (\aleph° ; \aleph^* avrov): 13. 69. 124. 346. ante rovs $\pi \circ \delta as$ pon . . .' Accordingly in von Soden's lower notes to his N.T. p. 456 we read : 12. avrov l avrwv H^{δ_2*} , that is to say, he would with Tischendorf make \aleph read ' $\delta \tau \epsilon \ o v$ $\epsilon vu \psi \epsilon v \tau o \delta s \pi \delta \delta as a \circ \tau o \delta$ ', referring to the washing of Peter's feet and not to that of them all. But \aleph does not do this. \aleph in reality substitutes inversely and later in the verse avrwv for avrov after $\iota \mu a \tau \iota a$, making the sentence read $\epsilon \lambda a \beta \epsilon v \tau a i \mu a \tau \iota a a \circ \tau \omega v$ for W and the omission of avrovby D δe , but does not insert the true variation of \aleph^* there as he should have done if he had really tried to bring our apparatus up to date.

Lastly at John xviii 16 von Soden quotes the variation $\epsilon \iota \sigma \eta \nu \epsilon \gamma \kappa \epsilon \nu$ for $\epsilon \iota \sigma \eta \gamma a \gamma \epsilon \nu$ as read by $H^{014\ 376} = W$ and Paris⁹⁷, but \aleph also reads thus with W, and Paris⁹⁷ does not (according to Schmidtke's edition it has $\epsilon \iota \sigma \eta \gamma a \gamma \epsilon \nu$ with the rest). Von Soden does not report \aleph because Tischendorf omitted to do so, but the reading is to be found duly recorded in the late Dr Scrivener's very careful collation of \aleph published at Cambridge in small and handy form by Deighton, Bell & Co. in 1864.

This leads up to another grave indictment. Von Soden depends entirely upon Tischendorf's notes in his eighth edition of the N. T. concerning \aleph . He has evidently not had \aleph collated for his use, and has ignored Dr Scrivener's exceedingly accurate collation.

In order to be brief I will prove the matter in one Gospel alone. I will take St John's Gospel. Tischendorf neglects to record some *fifty-five* readings of \aleph . In every case but one von Soden follows suit, and neglects these readings also. And it is not as if the matters were of scant importance, for observe—

- vi 47 + or recorded for Sod 050 95 sy, and read also by 124 (not mentioned), is read by **x** after the Coptic manner.
- vi 53 > $\tau \sigma$ aupa av $\tau \sigma v$ recorded for $I^{a \delta b} a$ Hil (and read also by *Cypr Jul Firm Gelas*) is the order also of \aleph .
- xiii 34 wa sec. recorded for 329 is also omitted by **x**.
- xix 8 > $\tau or \lambda o \gamma or \tau o v \tau o recorded$ for ^{329 1385 N} (and read also by 249 and bt^{scr}) is the order of \aleph .

But, far more important than the above omissions of Tischendorf and von Soden are the following readings of \aleph , not only neglected by Tischendorf and von Soden, but also by Mrs Lewis, Horner, Merx, and the rest of the critics, readings of great import as to the matter of the versions, and an 'underlying Greek text':—

As to syr sin :

xvi 2 $a\pi o\sigma v \nu a \gamma \omega \gamma o v s + \gamma a \rho$ and syrrdis, and these only.

XX 17 + idov ante ava β aiv ω and syr sin syr hier^{ABC} only.

This conjunction of \aleph and syr stands apart from all other authorities and has hitherto been unrecognized. Mrs Lewis recognizes the first (p. 256 ed. 1910 of syr sin) but not the second. Merx neglects \aleph in both places, although referring to the reading of l and q among the Old Latins at xvi 2 of $+ \sigma r$. 'Quia eicient vos de sinagogis' l, 'qūm in synagoga vos eicient' q, which is the only other variation there among authorities (neglected by von Soden) except that the *bohairic* joins verses I and 2... 'if they should put you out of the synagogue'.

As to Coptic:

- vi 58. The order > oi $\pi a \tau \epsilon \rho \epsilon s$ $\epsilon \phi a \gamma o \nu$ by \aleph alone is the order of sah and of boh^{dis} .
- vi 52. N adds our after $\pi \omega s$ (alone with 56-58-61). In *bohairic* we read $\pi \omega c$ or on wrote.

x 27. For $\kappa a \gamma \omega \approx$ substitutes $\kappa a \iota$ with only $e vgg^{CT} Aug Chr \mu$. 7. and the *sahidic* (against its usual emphatic method).

As to Latin:

xix 5. $\pi o \rho \phi v \rho o v (-\tau o) \aleph$ alone.

As to Aethiopic :

xix 6. + $\kappa a\iota$ ante $\lambda \epsilon \gamma \epsilon \iota \aleph$ alone with aeth.

As to Chrysostom:

. iii 22. > $\epsilon_{15} \tau_{7V}$ Ioudalav $\gamma\eta\nu$ kal ol $\mu a\theta\eta\tau al autou kakel dietpi<math>\beta\epsilon\nu$ **R** cum Chr⁸⁰¹⁰ (instead of kal ol $\mu a\theta\eta\tau al autou \epsilon_{15} \tau_{7V}$ Ioudalav $\gamma\eta\nu$ kal $\epsilon\kappa\epsilon_{1}$ duetpi $\beta\epsilon\nu$ of all the rest of the Greeks and of the versions).

This is quite important as there are other traces of \aleph and $Chr^{codd \pi. \lambda. \mu.}$ at i 15 $\epsilon \rho \chi \circ \mu \epsilon \nu \circ s$, iv 45 $-\epsilon \delta \epsilon \xi a \nu \tau \circ a \nu \tau \circ \nu \circ \iota \gamma a \lambda \iota \lambda \alpha \iota \circ \iota$, and St Chrysostom's copy of St John was a very ancient recension. We find *Chrysostom* and *syr sin* absolutely alone together at:

vii 32. yoyyu zov tos tantum ($-\pi\epsilon\rho\iota$ autou and $-\tau auta$).

viii 16. και εαν κρινω $(-\delta \epsilon \text{ and } -\epsilon \gamma \omega)$,

besides being often in sympathy elsewhere.

I mention the above matters as to \aleph in justice to our late lamented countryman, Dr Scrivener, whose faithful work ill deserved to be put aside by those claiming to say the last word on these subjects. Mrs Lewis seems to be the only living critic who shews an acquaintance with Scrivener's collation of \aleph .

(V) Errors of Omission.

Errors of omission abound, as at Matt. x 16 $\iota\delta ov \epsilon \gamma \omega a \pi o \sigma \tau \epsilon \lambda \lambda \omega v \mu as$ ess peror $\lambda \nu \kappa \omega \nu$ for $\epsilon \nu \mu \epsilon \sigma \omega \lambda \nu \kappa \omega \nu$ where B is quoted alone. To B^{gr} should be added $f_1 k v g^B$ and *Lucifer*. (Cf. the parallel at Luke x 3 where D^{gr} substitutes $\mu \epsilon \sigma o\nu$ for $\epsilon \nu \mu \epsilon \sigma \omega$ [against d] and the v gg and

Ambr have hib inter lupos which von Soden does not mention, merely stating D and not even D^{gr} for $\mu\epsilon\sigma\sigma\nu$.)

Matt. ix 35. $-\kappa a\iota$ ante $\kappa \eta \rho v \sigma \sigma \omega v$, by $\kappa \ boh^{ES}$, is not mentioned by von Soden at all, not even as to κ . It is interesting because it is rather in the Coptic manner, and actually two boh MSS omit with κ (teste Horner in vol. sah.).

Besides omitting the $\epsilon \pi \epsilon \sigma \pi a \rho \kappa \epsilon \nu$ of \aleph in Matt. xiii 25, he neglects to record B* [see photographic edition] for $\epsilon \lambda a \lambda \eta \sigma \epsilon \nu$ (*pro* $\pi a \rho \epsilon \theta \eta \kappa \epsilon \nu$) in xiii 24. I suppose because in the latter case Tischendorf is silent. But when k alone is to be coupled with B^{gT} for this *locutus est* for *proposuit* or *posuit* it becomes quite important.

k is quite clear with *locutus est illis dicens*, and apparently B before being inked over read in similar fashion $\epsilon \lambda a \lambda \eta \sigma \epsilon \nu$ autous $\lambda \epsilon \gamma \omega \nu$, instead of $\pi a \rho \epsilon \theta \eta \kappa \epsilon \nu$ autous $\lambda \epsilon \gamma \omega \nu$.

Matt. xxi 17. $-\epsilon \xi \omega \tau \eta s \pi o \lambda \epsilon \omega s \aleph$ is given as being alone. But 28 also omits, as duly recorded by Scholz.

Matt. xxi 33. $-\epsilon\nu a\nu\tau\omega \aleph^*$ Chr. So von Soden. But \aleph only omits $\epsilon\nu$. Von Soden is misled by the form of Tischendorf's note and did not refer to the original.

Matt. xxii 16. Evan. 604 (700), i.e. von Soden's ¹³³, is given for $\lambda \epsilon \gamma o \nu \tau \alpha s$. This is wrong. Apparently von Soden took the evidence from Scrivener's *Adv. Crit.* instead of from my edition, and mistook d for b, for d^{sor} there = Evan. 66 so reads, which von Soden does not report.

Luke xi 48. $\mu a \rho \tau v \rho \epsilon i \tau \epsilon \otimes B L 892$ and Sod^{$\delta 371$} Orig, he omits to add 604 also.

Matt. xxiv 34. Von Soden's note (foot of p. 94) says : 'add or ante ov H^{1016} ',= 892. But B D F L al^8 it vg syr Ps-Ath Origint, as well as copt, all add as well; see his upper notes.

Matt. xxv 24. Von Soden quotes 209 (his δ^{457}) for avorypos instead of $\sigma \kappa \lambda \eta \rho os$, but Lake definitely says not.

Matt. xxvi 50. $-i\eta\sigma\sigma\sigma s \approx z^{ser}$. Von Soden neglects this altogether.

Matt. xxvi 65. $\kappa \alpha \iota \lambda \epsilon \gamma \epsilon \iota (pro \lambda \epsilon \gamma \omega \nu)$. Von Soden records \aleph but fails to add syrr.

Matt. xxvii 3. $\mu\epsilon\tau\epsilon\mu\epsilon\lambda\eta\theta\eta$ κai (*pro* $\mu\epsilon\taua\mu\epsilon\lambda\eta\theta\epsilon\iotas$). Von Soden records **N** but fails to add syr sin arm aeth pers.

Mark vi 55. He cites \aleph only for $\epsilon \nu$ instead of $\epsilon \pi \iota$, that is to say $\kappa \alpha i$ $\eta \rho \xi a \nu \tau o \hat{\epsilon} \nu \tau o \hat{\epsilon} \kappa \rho \alpha \beta \dot{\alpha} \tau \tau \sigma \iota s$, but this is the way the Latins have it 'IN grabattis', and he should have added *latt*. It is important here as to \aleph .

Mark vii 37. Von Soden's note reads 'add ωs ante $\kappa a \iota^3 H^{\delta \iota}$ bo', but whereas sah adds $\varrho \omega c \tau \epsilon$, only a few boh add $\overline{u} \varphi p H +$, and von Soden neglects sah.

Mark viii 18. 'om $\kappa a t^1 H^{\delta^{2*}} r_2$ '. He should add bohpl, for this is the Coptic method here being illustrated by x, to which attention should be called.

Luke xxiii 50. Here, where he omits altogether to record - Kai tert ante Surgions for B, he should have quoted with sah, thus forming another link between B and sah in the Coptic manner, as above for **x**.

Mark x 21 'add $\epsilon \tau \iota$ post $\epsilon \nu$ (Lk 18.) $H^{\delta 2}$ '. But von Soden forgets that minn¹⁰ and sah boh do so also.

Luke v 2. The order $\pi \lambda_{0ia} \delta_{vo}$ credited to some few and *boh* should also indicate sah, for this is the usual Coptic order.

- Luke x 35 '~ $\epsilon \delta \omega \kappa \epsilon \nu$ ante $\delta v \circ H^{\delta 1}$ '. To B add sah.

 - x 38 'OM ϵ_{15} τ_{07} olkov autys H^{δ_1} '. To B add sah. xi 36 'add ϵ_{7} ante τ_{77} Ta? H^{δ_1} ?. To these, B and Paris⁹⁷, add both sah and boh.
 - xvi 17 ' ~ $\kappa \epsilon \rho a \iota a \nu \mu \iota a \nu H^{\delta 1}$ '. To B add sah syr.
 - xii 32 '~ $\nu\mu\omega\nu$ o $\pi\alpha\tau\eta\rho$ H^{δ^2} ', but to \aleph add sah boh as usual, the possessive before the noun.

Luke xxiv 38. $\epsilon_{15} \tau_{\eta\nu} \kappa_{ap} \delta_{1a\nu}$ von Soden quotes only A δ (= Dial.). but cde read thus in cor vestrum, and so does sah practically and syr sin (Lewis, ed. 1910).

Luke v 17. $\epsilon \kappa \pi \alpha \sigma \eta s \kappa \omega \mu \eta s$. He says 'add $\tau \eta s$ ante $\kappa \omega \mu \eta s H^{\delta^{371} \text{ bo'}}$, but he forgets B and should include δ^1 . It is clearly indicated in Tischendorf.

Luke ix 12. ' $\eta \delta \eta$ loco $\delta \epsilon$ (Mk δ_{35}) $H^{\delta 1}$ af'. The testimony of Paris⁹⁷ should be added to B af.

Luke xiii 7. To B's unique TOV TOMOV pro THV YHV the testimony of 80 should be added. Von Soden neglects 80 throughout.

Luke xiii 34. The cautou voroiav. He cites N 16 Laura A104 only. But sah boh make the gender of the bird masculine, and he omits to add their testimony. This is a clear Coptic reflexion in N 16 and Laura^{A104} and may not be overlooked.

Luke xxii 27. + o ante $\mu \epsilon i \zeta \omega \nu \kappa$. To κ should be added sah boh.

John viii 55. + οτι παρ αυτον ειμει (post αλλ οιδα αυτον). So Ti (= Sod^{H78}). Von Soden does not mention this, but he should have done so. Every new fragment which comes from Egypt [see again immediately below] confirms editorial changes. Here is another instance of the new fragment Tⁱ improvising. Von Soden has recorded it at Luke xxiii 53 for + και θεντος αυτου επεθηκαν τω μνημειω λιθον μεγαν ον μογις εικοσι avδρas εκυλιον (cf. Dd c sah al.), but does not do so here in John.

Luke vii 47. Here again (see Amélineau Notices des mss coptes p. 52) the fragment of a Greek Coptic Lectionary, whose mark I do not know in von Soden or in Gregory, reports + και before ολιγον αγαπα fin.

VOL. XV.

with only B 892 and Paris⁹⁷, who read: $\omega \delta \epsilon \ o \lambda i \gamma o \nu \ a \phi i \epsilon \tau a i \ o \lambda i \gamma o \nu \ a \gamma a \pi a$. Von Soden does not report this. Observe that this further support for B comes from the same source as the other T support. This fragment differs by reading: $o \ \delta \epsilon \ o \lambda i \gamma o \nu' \ a \gamma a \pi a \ a \phi i \epsilon \tau a i' \ o \lambda i \gamma o \nu' \ a \gamma a \pi a, a s if aware of the variation of F <math>\Xi$? 28 aeth: $\omega \ \delta \epsilon \ o \lambda i \gamma o \nu' \ a \gamma a \pi a \ o \lambda i \gamma o \nu' \ a \phi i \epsilon \tau a i,$ but erring in the process of conflation.

Mark xiv 3. του ιησου (pro aυτου pr.) D it sah bohtres. Neglected by von Soden. (Beermann and Gregory report Sod⁰⁵⁰ for aυτου.)

Mark xvi 2. avareilarros rov $\eta liou$. Omitted by k. Not noted by von Soden.

Hans von Soden has condemned me in a recent number of the *Literaturzeitung* for bringing as it were iron to Essen, and has said that I had nothing new to shew him; and that everybody knew of the matters to which I had called attention.

I submit respectfully that much has yet to be learned by the school of von Soden in matters of textual criticism if it would make the path smoother and not harder for students of the coming generation.

(VI) Unnecessary difficulties presented to Students.

Mark i 26. In von Soden's note we find $(\tau \sigma^1 \cap \tau \sigma^2 H^{\delta 1})$. This means that B omits $\tau \partial \pi \nu \epsilon \hat{\nu} \mu a$ reading kal $\sigma \pi a \rho a \xi a \nu$ avitor $\tau \partial a k a \theta a \rho \tau \sigma \nu$ (that unclean one) instead of kal $\sigma \pi$. avitor $\tau \partial \pi \nu \epsilon \hat{\nu} \mu a \tau \partial a k a \theta a \rho \tau \sigma \nu$ (the unclean spirit).

By this note he seems to wish to suggest that it is an error from τo following τo . But this is rather fanciful here. Why inject further trouble into these troublesome matters, and force the student to waste time in seeking out what $\tau o^{1} \circ \tau o^{2}$ means?

Luke xxii 6. Similarly, for the omission of $\kappa a\iota \epsilon \xi \omega \mu \alpha \lambda \sigma \gamma \sigma \epsilon \nu$ by BCN *lat syr sin*, all we find in the apparatus is ' $\kappa a\iota^1 \cap {}^2 H^{\delta^{2*} \delta^3} I^{\pi}$ sy⁸ $E \upsilon \sigma$ '. This is not very illuminating, and involves a great waste of time to the student.

Again, Luke viii 25, the important omission of $\kappa a \iota \upsilon \pi a \kappa o \upsilon \upsilon \upsilon \upsilon \iota a \upsilon \tau \omega$ by B Sod⁰⁵⁰ 604 *aeth Tert*marc? is only noticed in the third set of notes as ' $\kappa a \iota \gamma^3 \kappa a \iota_{26} H^{\delta 1}$ Ia ^{050 * f}', f meaning 604. The arrangement of the apparatus is most misleading.

Luke xvii 6. For the omission of $\tau a v \tau \eta$ after $\tau \eta \sigma v \kappa a \mu v v v$ on Soden adds syr cu to ' $H^{\delta 2}$ ⁵⁶ ⁵⁷⁶ bo Ia δ^5 o ¹²⁹ A³', but syr cu (as against syr sin 'to this mulberry tree') says 'to a hill'. Why divorce the important variation from its context to explain that syr cu does not read 'to THIS hill'. This kind of thing is done again and again. As a matter of fact there is no need to add syr cu for $-\tau a v \tau \eta$ above, for below von Soden has: 'add post av^1 : $\tau w \circ \rho \epsilon \iota$ rov $\tau \omega \mu \epsilon \tau a \beta a \epsilon v \tau \epsilon v \theta \epsilon v \epsilon \epsilon \iota \kappa a \iota \mu \epsilon \tau \epsilon \beta a \iota v \epsilon v \kappa a \iota (cf. Mk I I₂$ $Mt I₇₂₀ 2 I₃₁) I^{a <math>\delta^5$} sy^c (om $\tau o v \tau \omega$ und $\epsilon \kappa \epsilon \iota$).' Again, Luke xxiv 31, \aleph omits kat $\epsilon \pi \epsilon \gamma \gamma \omega \sigma a \nu$ avrov. Von Soden once more dignifies this by citing ' $\kappa a \iota^{1} \uparrow^{2} H^{\delta^{2*}}$ '. It is placed in so insignificant a position that one hardly sees it, and then has to worry to find out what it means.

(VII) Carelessness as to the application of f following a Codex.

As regards 157, at the important place Luke xxii 43-44, he has gravely misrepresented my manuscript and probably some of his own.

[He has placed 157 in his family $I^{\sigma 207 351 1182 1226 377}$.]

At Luke xxii 43-44, in his upper notes (which constitute his 'margin') he records for omission of these verses 207°f which means the corrector of 157 plus the family or one of them.

Now in 157 there is no sign of omission by any corrector. I examined the place carefully. As to f no doubt it indicates $^{351} (= 713)$, but why not say so here? If the other members of the family do not omit (and it is questionable whether they all belong together as a family) we should be quite sure of the fact. An f is quite insufficient here. His $^{377} (= 291)$ would be the more likely MS to omit.

The worst feature as to this is outside of St Mark's Gospel. Because if f follows $I^{a\delta 5}$ it does not refer to $I^{a 014}$ next in order on his list.

(VIII) Neglect of the Aethiopic.

Von Soden's neglect of the Aethiopic is really serious, especially as in a work up to date on the N. T. it is absolutely essential to take into consideration the readings of *aeth* and *pers*.

A case occurs at Matt. xxvii 50 ó dè lησοῦς πάλιν κράξας φωνη μεγάλη ἀφηκεν τὸ πνεῦμα, where he cites 'παρεδωκεν l αφηκεν (IO 19₃₀) Ta I¹³⁸⁶, ανεβη syr^s[^c]' and stops there. He should have added *aeth* exivit.

Merx (p. 16), referring to this, says: 'Und damit wieder hängt die Erzählung Matt. xxvii 50 in Syrsin zusammen, wo es nicht heisst $d\phi \hat{\eta} \kappa \epsilon v$ $\tau \delta \pi v \epsilon \hat{\nu} \mu a = er sandte den Geist fort, gab ihn auf, hauchte ihn aus, sondern$ cauci danlos d. h. sein Geist stieg hinauf. Diese Lesart steht bisjetzt ganz allein; dass hier aber nicht nach äusserer Bezeugung, sondernnach dem dogmatischen Zusammenhange zu urteilen ist, das sollteeinleuchten.'

Thus, von Soden could have supplemented Merx here by quoting *aeth* for *exivit*, $i\xi\hat{\eta}\lambda\theta\epsilon$, as does Horner, but he does not. Nor does he use *aeth* in other places where its readings are both certain and most instructive.

So, again, at Luke is 20, where von Söden quotes 604 for $-\mu\epsilon \lambda\epsilon\gamma\epsilon\tau\epsilon$ even, he neglects not only *aeth* but also *Dial* for this omission.

Again, at Luke xvi 3, we miss *aeth* which supports *sah boh syrr* as to **B's very** important and unique addition among the Greeks of *kai* before *emainen*.

At Luke vi 17, where he quotes δ 398 for $\kappa a \tau \epsilon \beta \eta$ alone among Greeks with Marcion, he omits to record Marcion (*Epiph*^{big} diserte), and forgets to add to the Latins quoted the other versions copt syr pers and aeth.

(IX) Style of note.

Luke vi 26. Can one imagine a more inadequate note than this: 'om marres Ta Mp K gg $H \exp 01456$ ff bo $Ia \, 050$ f $\eta \iota \phi a b \, 287$ f 1216 c 1098 r 72 f o $\sigma \, 351$ f 377 K r 1341 | $^{422} \, 233 \, 178$ fff 1353 f $^{1386-1443} \, 1493$ A¹ A³ K 1179 K $^{155} \, 58^{1}$ lat, $\sim o\iota a \nu \theta \rho \omega \pi o\iota \pi a \tau \epsilon s$ $H^{\delta 2}$ bo Ir, $\sim o\iota a \nu \theta \rho \omega \pi o\iota a \epsilon \iota \pi$. $I^{\beta a \, 1178}$.'

The phrase is: οὐαὶ ὅταν καλῶς εἶπωσιν ὑμῶς πάντες οἱ ἄνθρωποι (or οἱ ἄνθρ. πάντες, or οἱ ἄνθρωποι tantum).

The inversion of order by \aleph sah boh and Iren^{int} is stated nearly correctly, sah only being omitted. This inversion, however, points probably to the omission of $\pi a \nu \tau \epsilon_s$ being basic. It is therefore essential that the evidence for omission should be carefully stated. What do we find?

'Om mavres Ta M ρ K', that is Tatian Marcion and Kourý. But syr sin and syr pesh also omit as does pers confirming it. So does aeth ('populus') and also arm (teste Rieu) and Macarius, all to be found distinctly stated in Tischendorf, except as to syr sin since discovered. Whereas as to the Kourý, the textus receptus and most cursives have it and do not omit. On the other hand, to the MSS cited against omission should be added 100 cursives examined by von Soden's predecessors. The uncials which omit : DF*LSV $\Gamma \Delta \Lambda$ are not stated in von Soden's list, but include D.

Could any one tell from von Soden's grouping that D omitted? D can hardly be included in K (Kour η), and they have to be sought by a ridiculous process of elimination, or enquired after in Tischendorf.

The news which von Soden really gives us is that W(014) and the Tiflis MS (050) do not omit.

Tischendorf's note is quite clear. The important part is Irenaeus's interpreter's opposition to the Latin. Under the circumstances $d\delta$ should be quoted against the Latin, for $d\delta$ omit with $D^{g} \Delta^{gr}$, so that to von Soden's note add '(*praeter* $d\delta \mu vg^{DX}$ cod caraf., cor. vat vg^{ed})' after 'lat'. Supply also $d\delta \mu vg^{ed}$ in Wordsworth and White's apparatus. Supply syr sin in Horner's apparatus.

(X) Error or ambiguity in quoting fam π , and some of the most important cursives.

 π is a family of the purple uncials covering N $\Sigma \Phi$ and π . Very loose use is made of this. We will read $\pi \exp i7$ [= Φ], whereas Σ may be only one extant at this place, N and π not being available.

At Luke xx 4 and elsewhere von Soden quotes π as a family, whereas N only is extant.

As to 2^{pe} (Sod⁹⁵), at Mark ix 28 2^{pe} reads $\epsilon\lambda\theta\sigma\sigma\sigma\sigma$ s autou and thus alone. Von Soden adds i^{scr} (his ³⁵⁰) and fam ' π exc. 17'. Both are wrong. N Σ and i^{scr} read $\epsilon\lambda\theta\sigma\sigma\sigma$ autov. As to 'exc 17', it is right to the extent that Φ reads $\epsilon\iota\sigma\epsilon\lambda\theta\sigma\sigma\sigma$ autov.

Many errors and omissions as to 157 occur. This is the more reprehensible as I notice that von Soden had at least two Gospels recollated (Matthew and Luke, see his card). At Luke vi 40 he quotes 157 (his ²⁰⁷) for $-\pi as$, the exceptional omission by $\aleph \operatorname{Sod}^{448} \delta vg^D$ only. I did not note this, and I think I should have seen it. He does not quote 157 for $\epsilon \sigma \tau \omega$ in the same verse which my eyes observed.

Note at Matt. xxiv 45 $\epsilon \pi i \tau \eta$ οικεσια 157 alone, for $\epsilon \pi i \tau \eta s \theta \epsilon \rho a \pi \epsilon i a s$ (or οικετειαs, or οικιαs). Von Soden quotes 157 for $\epsilon \pi i \tau \eta$ οικια, so that his collator was not accurate there.

And at Luke xx 46 he quotes: 'add rows ante $a\sigma\pi a\sigma\mu ovs$ $I^{\sigma 207}$ '. This is 157. To it add sah boh.

But to this reading should also be added that of 157 in the same verse for $+\tau as$ ante $\pi \rho \omega \tau o \kappa a \theta \epsilon \delta \rho \mu as$ as well as sah boh again, which von Soden neglects. Why quote one and not the other?

Similarly, Luke xxii 7 ' $\eta \nu \log \eta \lambda \theta \epsilon \nu$ (cf. Mk. 14₁) $I^{\sigma 207}$ '. To 157 for this exceptional reading should be added *pers*.

Evan. 604/700 (his ¹³³) is often misquoted by von Soden. At Luke xi 47 it is added by mistake to the very small group $\approx C E \rho i \rho h^{marc}$ for $\kappa a \iota o \pi a \tau \epsilon \rho \epsilon s$, whereas it should be added on the next line and in the next verse to the small group for $\mu a \rho \tau \nu \rho \epsilon s \epsilon \sigma \tau \epsilon$ where von Soden omits it.

Sod¹²²⁶ (Matthaei's o and our 245) is frequently quoted wrongly, e.g. Luke ii 21, xix 43.

Sod¹⁰¹⁶ (Greg. and Scr. 892) collated by Harris. Although sometimes employed is often omitted by von Soden, as at Mark xiv 46. He says: 'om $av\tau\omega dff^2$ '; but add W 892 as well as *aeth* and *pers*, which omit $\epsilon\pi$ *avrov* of textus receptus, which in Soden's text is $av\tau\omega$.

Sod⁸⁷⁶ (Greg. 579 Scr. 743, Paris⁹⁷). Often omitted, as at the important place Luke xvi 30 avact π pos autous (pro π opeu $\theta\eta$ π pos autous) where von Soden only quotes N. Again, Luke vii 47, where $\epsilon \iota \pi a \nu$ for $\lambda \epsilon \gamma \omega$ is read by N Paris⁹⁷ only, correctly reported by von Soden, in the same verse as to + $\kappa a \iota$ ante o $\lambda \iota \gamma o \nu$ a a a ηa he only gives B and ¹⁰¹⁶f. This obscures the issue. By ¹⁰¹⁶ he indicates 892. By f he may mean Paris⁹⁷, but he should say so, for these three only have the reading (with an *Evst* from Egypt published by Amélineau).

Von Soden often opposes Schmidtke's edition of Paris⁹⁷, as at Luke **xxii 17** fin., quoting aurous while Schmidtke prints definitely ϵ_{15} aurous (with L).

Indeed, I question the appearance of Evan. 33 (Sod^{δ **}) several times in the apparatus; notably at Luke vi 38 where Soden quotes ^{δ **} for

 $\mu\epsilon\tau\rho\eta\theta\eta\sigma\epsilon\tau a\iota$. Tischendorf does not. Tregelles does not. In von Soden's apparatus appears ³³ (=our P). Did he not when copying 33 for P also add δ 48 (Evan. 33) by mistake? If I am correct, this change of numbers leads to absolutely nothing but confusion.

But to state these matters is only to make a partial impression on my readers of the grievous state of things in this latest book on a most intricate subject. *Es ist zum Weinen*. I have claimed the privilege of presenting these few facts, gleaned in the course of a self-imposed task for other purposes (and not for an unfriendly review), because I am probably one of the very few who could pass an oral examination as to the numbers used by von Soden and their equivalents in the older notation.

H. C. HOSKIER.