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## misreadings and misrenderings in the NEW TESTAMENT.

## III.

## B. Errors of Interpretation (continued).

In my preceding or second article, ${ }^{1}$ speaking of the Greek Infinitive, as exhibited in the literary and therefore artificial style of classical literature, I stated that even professional writers of that period often resorted to the expedient of resolving the Infinitive into a finite subordinate verb introduced either by $\tilde{V}_{v a}$ (also by ötcos and $\dot{\omega} \varsigma$ ), or by ötc (also by $\dot{\omega} s$, then later on by $\delta \dot{\iota} \tau \iota, \dot{\omega} s$ öt or $\dot{\omega} \sigma o ́ \tau \iota$, and $\pi \hat{\omega} s)$. The former case, that is the "I $\nu a$-analysis, which we called the prospective or final, was then historically investigated and its consequences and effects upon New Testament Greek traced and duly emphasized.
We now proceed to consider the alternative case, when the Infinitive was resolved into ${ }^{\circ} \tau \iota$ and $\dot{\omega}$ s with their later and amplified by-forms $\delta$ óo $\tau$, , $\dot{\text { s }}$ öt $\tau$, and $\pi \omega ิ s$. As already intimated in the said inquiry, this ${ }^{\text {" }} O_{\tau \iota}$-analysis was limited to the comparatively small number of cases in which the Infinitive depended on such verbs or expressions as indicated a Saying, Thinking, Perceiving, Swearing, and the like,-terms which sometimes go by the collective and technical name of verba dicendi (or declarandi) et sentiendi. It will be convenient to call this Infinitive as well as its "Otı-analysis the Recitative, or rather Declarative.

The Declarative Infinitive then, which from the outset had a limited usage, began to retreat before its" $O \tau \iota$-analysis as early as classical antiquity and considerably earlier than the Prospective Infinitive already discussed. Now in this

[^0]Declarative analysis the particles resorted to were first and chiefest of all ${ }_{\circ}^{\prime} \tau \iota$, then $\dot{\omega} \varsigma$, later on $\delta \iota o ́ \tau \iota(=o ̈ \tau \iota)$, and still later $\dot{\omega}_{\mathbf{s}}$ ö $\tau \iota(\dot{\omega} \sigma \dot{o} \tau \iota)$ and $\pi \hat{\omega} s$, all of which were identical in their function and meaning, viz. that (German dass, French $q u e$ ). As regards their history, öт $\bar{\tau}$ has had an unbroken record from Homer down to the present day, $\dot{\omega}$, and $\delta \iota o ́ t \iota$ played a rather limited and varied part, whereas $\dot{\omega}_{\boldsymbol{\circ}}$ öт ( $\dot{\omega} \sigma o ́ \tau \iota$ ) and $\pi \hat{\omega} s$ ( $=o ̈ \sigma \iota$ ) cropped up as colloquial terms in early Græco-Roman times and had a considerable run; as a matter of fact $\pi \hat{\omega} s$ has ever since been in constant use with a steadily increasing popularity; so that in the colloquial speech of to-day it is the regular representative of ancient declarative öt $\iota$ and $\dot{\omega}$ or their equivalent Declarative Infinitive.

To illustrate the preceding exposition, let us take the sentence: They said теат he was a good man. This clause in classical literary style would be expressed either by the
 its declarative analysis through öт or $\dot{\omega}$, namely: oủтo
 then gradually made room for the post-classical-especially Græco-Roman-popular form:
then for the form :



Accordingly modest or untrained writers who cared not for style but for substance and facts, are now breaking with the hitherto conventional style and largely adopt the artless, plain, and DIRECT mode of expression. This plain and direct style is eminently illustrated in the New Testament compositions, inasmuch as direct speech or oratio recta largely preponderates over indirect speech or oratio
obliqua. Consequently an unconventional scribe of the Græco-Roman period either used one of the above indirect forms of expression, or rather proceeded indirectly and then suddenly changed indirect to direct speech; so that the above typical sentence assumed the form:



Now if the above particles öTt, $\dot{\omega} \varsigma, \delta \iota o ́ \tau \iota, \dot{\omega}_{\varsigma}$ ố $\tau, \pi \hat{\omega} \varsigma$ were in every case synonymous, always meaning that, there would be no mistake about them in compound or connected sentences. But as each of them has other meanings besides, their contextual function in very many instances becomes ambiguous. Thus $\pi \omega_{s}$ may stand for the adverb $\pi \hat{\omega}$, 'how,' and for the conjunction 'that'; $\delta \iota$ ót $\iota$ for 'because' and for 'that'; $\dot{\omega}$ for 'that,' for 'because,' for 'how,' and for 'how much';-while öt $\begin{gathered}\text { may do duty for }\end{gathered}$ ' that' or for 'because,' or it may be a misreading of ${ }^{\circ \prime}, \tau \iota$ ( ${ }^{\prime \prime} \tau \iota$ ) and so mean 'that which'; nay, it may even stand for the interrogative $\tau i$, and thus mean 'what' or 'why,' as we shall show in our next paper.

In order to obtain a clear idea of the particular function of these particles in each case and their direct bearing upon New Testament Greek, it will be expedient first to premise a few broad remarks on the use of the particles in general and then to consider the above representatives in their historical development with especial reference to the New Testament language.

If any particular section of Greek grammar were taken as a specimen to illustrate the bistorical evolution of the Greek language, no better representative could be selected for the purpose than the chapter dealing with the particles. For this class of words shows pre-eminently how those among them which were associated with each other in one or more points gradually resulted in a complete identification or differentiation, each losing its secondary notion;
and how they successively retreated before, or coalesced into, the most expressive or most familiar representative among them. Thus:-

Classical $\dot{\epsilon} \nu, ~ \epsilon i s$, and $\pi \rho o ́ s$ have led in modern Greek to $\epsilon$ is; $\mu \epsilon \tau \dot{a}$ and $\sigma \hat{v} \nu$ to $\mu \epsilon \tau a ́ a$ (now $\mu \hat{\epsilon}$ ); $\dot{a} \pi o ́, ~ \hat{\epsilon} \xi$, $\dot{v} \pi o ́ o$ and
 $v a ́)$.

Such a study further shows how, in many cases, the resultant representative, having once established itself, again began to wear off into a commonplace and weak particle and thus had either to retreat in its turn before some new substitute, or to seek to recover its former force by combining itself with some other synonym. Thus:-

$$
\begin{aligned}
& \dot{\omega} \varsigma+\text { öт } \iota=\dot{\omega} \varsigma \text { öt } \iota \text { or rather } \dot{\oplus} \sigma \dot{\sigma} \tau \iota ; \\
& \dot{\omega} s+{ }_{i \nu}^{\prime \nu}=\dot{\omega} s{ }_{i \nu}^{i \nu} \quad, \quad \dot{\omega} \sigma i_{\nu}^{\prime \nu} .
\end{aligned}
$$

The natural consequence of the above process was that on the one hand the number of particles used anciently has diminished considerably, and on the other those particles which eventually prevailed over their associates and competitors have increased in frequency. In the case of the conjunctions this was also to be expected, seeing that, ever since classical antiquity, the infinitival and participial construction began, as already explained, ${ }^{1}$ to make room for finite dependent clauses introduced by the appropriate conjunctions.

The process above delineated may be roughly illustrated by the following particles taken as representative speci-mens:-

[^1]| Associated Particles |  |  |
| :---: | :---: | :---: |
| In | In | In |
| Olassical Antiquity | Greco-Roman Times | Modern Greek |
| used concurrently | reduced to | reduced to |
|  |  | áró |
| $\dot{\epsilon} v$, єis, $\pi$ ¢о́'s | tis, ${ }^{\text {civ }}$ | cis |
| $\mu \epsilon \tau \frac{\alpha}{\text { a }}$, бúv | $\mu \epsilon \tau \alpha$ | ( $\mu \epsilon \tau \alpha^{\prime}$ ), $\mu \boldsymbol{\epsilon}$ |
|  |  | $\stackrel{\rightharpoonup}{\alpha} \nu$ |
|  |  |  |
|  | \%\%tov | סัדov |
| $\bar{\circ} \tau \iota, \omega$ ¢, infin. |  |  |
| " " " | ¢S ${ }_{\text {oft }}$ | $\pi \hat{\omega} \boldsymbol{\circ} \bar{\circ} \tau \iota, \stackrel{\circ}{\circ} \tau \iota \pi \hat{\omega}$ |
|  | Iva | $v a ́$ |
| " " " " " | ¢s iva |  |

Now to return to the declarative particles or conjunctions
 they had, as I have already indicated, a varied and more or less individual history since classical times. In these circumstances, it may prove of interest and use to consider them here separately and as briefly as possible.

1. OTI : that (German dass, French que).

This particle is far too common and familiar to students to require illustrations here.

$$
\text { 2. } \Omega \Sigma(=\tilde{o} \tau \iota), \text { that. }
$$

As already observed, $\dot{\omega}$ was an old associate of declarative ört. Though far less common than öt $\iota$, it was fondly used by certain writers, especially by Thucydides and-what is more significant for us-by Polybios. However, in the course of post-classical times it began to lose ground before its associate and formidable rival ör $\iota$, and eventually-towards the close of the Græco-Roman period-disappeared
${ }^{1}$ This form $\dot{\omega}$ (misaccented $\dot{\omega}$ ), from and for ${ }^{\prime} \omega \mathrm{c}$, occurs already in the New
 ye have the light. Gal. 6, 10 ©s $\bar{\omega} \alpha$

altogether from the living language. It follows from this that at the time of the New Testament writers, $\dot{\omega}$ as a declarative particle had not become extinct, as is commonly but erroneously assumed. Thus in Luke 23, $55 \dot{\epsilon} \theta_{\epsilon} \varepsilon^{\prime} \sigma a \nu \tau o$
 tomb and that (not 'how') his body had been laid."
 $\lambda \epsilon \in \gamma \omega \nu$, i.e. "do remember that (not 'how') he had preached unto you while he was yet in Galilee saying."

 what had occurred on the way and that (not 'how') it had become known unto them on the occasion of the breaking of the bread."

Acts 10,28 í $\mu \epsilon \hat{i} \varsigma ~ \dot{\epsilon} \pi i \sigma \tau a \sigma \theta \epsilon \quad \dot{\omega} s \dot{a} \theta \epsilon ́ \mu \iota \tau o ́ \nu ~ \dot{\epsilon} \sigma \tau \iota \nu \quad \dot{a} \nu \delta \rho \grave{\imath}$ 'Iov $\delta a i \varphi \kappa \kappa \quad \kappa \lambda \hat{a} \sigma \theta a \iota$, i.e. "ye know yourselves that (surely not 'how,' as the R.V. has it) it is unlawful to associate oneself with a Jew."
 $\mu \nu \epsilon i a \nu \dot{i} \mu \hat{\omega} \nu \pi o \iota \hat{v} \mu a \iota$, i.e. " for God is my witness that I constantly remember you in my prayers."

## 3. $\triangle$ IOTI (= declarative öтı) : that.

This particle, which represents an amplified by-form of öт $\iota$, is very common in post-classical Greek from the third century b.c. onwards down to Byzantine times. However, as it does not seem to occur in the New Testament compositions, we need not discuss its history and usage here. ${ }^{1}$
4. $\Omega \Sigma$ OTI or $\Omega \Sigma O T I$ (=declarative ö́t ) : that.

As already indicated, $\dot{\omega} s \stackrel{\circ}{\circ} \tau \iota$ is an amplified or strengthened form of declarative $\tilde{o}^{\tau} \tau \iota$ (just like later $\dot{\omega} \sigma i v a=i v a$ ), and

[^2]should be written $\dot{\omega} \sigma o ́ \tau \iota$, seeing that it is never disjoined into $\dot{\omega}$ sand $\delta$ ót $\iota$ by the insertion of some other word between the two component parts, but always forms a single

 it may, $\dot{\omega} \sigma o ́ \tau \iota$ made its appearance in the compositions of early Græco-Roman ages, and had a fairly wide run down to Byzantine times. Like declarative ő $\tau \iota$, it depends upon a verbum dicendi or sentiendi or some kindred term, and introduces a definite statement : that, often also an explanatory statement: namely that,-but never a reason, either objective (because) ${ }^{1}$ or subjective (as if, as though). In view of these facts, Winer's opinion (Grammar, 771 f .), followed by other critics, that $\dot{\dot{\sigma}} \sigma$ ót ( $\dot{\omega} s$ ò ótc) has the meaning of German als ob (as though) and that it forms an ellipsis in which $\dot{\omega}$ represents a whole subjective clause suppressed before the objective ötc-clause, though ingenious and prepossessing, is artificial and untenable; as a matter of fact, it does not suit the sense in the passages where it occurs.

The following typical instances may serve as illustrations of the real function and usage of the particle in question. ${ }^{2}$






 $\mu \iota \kappa \rho a ̀$ т $\rho о ́ \tau \epsilon \rho о \nu \quad \delta ı a \lambda \epsilon \chi \theta \hat{\eta} \nu a \iota$. Anth. Pal. 9, 531 ' $O$ oủк


[^3] тâ̂ ${ }^{\prime}$ oùtos $\lambda \in ́ \gamma \omega \nu$ à à $\theta \epsilon \dot{u} \epsilon \iota$, $\dot{\omega} \sigma o ́ \tau \iota$ (namely that) vì̀s $\theta \epsilon o \hat{v}$
 $\tau \hat{\eta} \varsigma ~ \sigma v \sigma \tau a ́ \sigma \epsilon \omega \varsigma ~ т о \hat{v}$ 'I $\eta \sigma o \hat{v}$ кєфá入aıov, $\dot{\omega} \sigma o ́ \tau \iota ~(n a m e l y ~ t h a t) ~$ $\pi \rho о \epsilon \phi \eta \tau \epsilon \dot{u} \theta \eta$ $\dot{\nu} \pi \grave{o}$ т $\hat{\omega} \nu \pi a \rho \grave{a}$ 'Iov $\bar{\alpha}$ íoıs $\pi \rho \circ \phi \eta \tau \hat{\omega} \nu$. Athan. i.

 є́ $\mu \eta \chi^{a \nu} \boldsymbol{\omega} \nu \tau о . \quad$ Schol. in Ar. Pac. 507 ảvaф́́pwv $\dot{\omega} \sigma o ́ \tau \iota . .$. $\dot{\epsilon} \theta a \lambda a \sigma \sigma о к \rho a ́ т o u v ~ o i ~ ' A \theta \eta v a i ̂ o \iota . ~ S c h o l . ~ i n ~ A e s c h i n . ~ e t ~ I s o c r . ~$



 $\epsilon i \pi \epsilon \nu \dot{\omega} \sigma o ́ \tau \iota ~$ oi $\delta \tilde{\eta} \mu \circ \iota, \kappa \tau \lambda$. So further 92, 30. 93, 11. 105, 1.




 $\Omega \rho \iota \gamma \in ́ v o v s ~ ф \rho о \nu є i ̂ . ~ L e o n t . ~ N e a p . ~ V . ~ S . ~ 1677 a ~ т \rho о \beta a \lambda \lambda о ́ ~ \mu \epsilon \nu о \varsigma ~$ $\mu a ́ \rho \tau \nu \rho a \dot{\omega} \sigma o ́ \tau \iota ~ о \cup ं \delta \epsilon ̀ v, \kappa \tau \lambda$. Chron. Pasch. 731, 13 є́ $\delta \epsilon \xi{ }^{\prime} \mu \epsilon \theta a$


So also then in the New Testament compositions, where it occurs thrice. The first passage is 2 Corinthians 5, 19



 both the A. and R. versions, despite the contrary comments of modern critics.

On the other hand, in 2 Corinthians 11, 20, 21 à $v \in ́ \chi \in \sigma \theta \epsilon$



[^4] $\dot{\omega} \sigma$ ó $ו$, but other parts of the passage are misunderstood. I mean that the adverbial expression кaтd $\dot{a} \boldsymbol{a} \tau \mu \dot{a} a^{2}$ does not refer to Paul, but to the Jews ( $\tau \iota \varsigma$ ) ; hence it belongs not to $\lambda \in ́ \gamma \omega$, but to the preceding $\delta \dot{\rho} \rho \epsilon \iota$. The whole passage therefore should, in my opinion, be rendered thus:
"For ye bear with one if one reduceth you to bondage, if one ruineth you, if one layeth hold of you, if one exalteth oneself [accurseth you ?], if one smiteth you on the face to your disgrace. I say (that) I have been weak."

Similarly in the rather obscure passage, 2 Thessalonians
 ing of $\overline{\dot{\omega} \sigma o ́ \tau} \iota$ by "as that," if this means anything (= as though?), should make room for "namely that the day of the Lord is present."
5. $\Pi \Omega \Sigma(=$ declarative ö $\boldsymbol{\tau} \imath)$, that.

Regarding $\pi \hat{\omega} \varsigma$, as an equivalent of declarative ö ö $\tau$, that it made its appearance in, or rather found its way into, the literary compositions of the Græco-Roman period, and soon met with increasing popularity which it maintained ever since. As a matter of fact, this particle-formerly an adverb of manner exclusively and now a declarative conjunction as well-in its latter function eventually (i.e. since the Middle Ages) has practically ousted ö of from ordinary speech, so that in the vernacular Greek of to-day $\pi \hat{\omega}$ s is by far commoner than ö ö . Now that this $\pi \omega \bar{\omega}$, when it acts as a declarative conjunction (that), bears no stress is manifest from the nature of its function. Its relation to the interrogative adverb $\pi \hat{\omega} s$ is somewhat like that of English declarative that (in: I mean 'that' man is mortal) to demonstrative that (in : I mean that man). Hence declarative $\pi \hat{\omega} \rho$ bears no stress and had perhaps be better written $\pi \grave{\omega}$ if not even $\pi \omega s$.

And now let us come to actual illustrations, first from
secular and extra-canonical texts, then from the New Testament compositions.

Pap. Berol. 6884 ( $=$ Griechische Urkunden zu Berlin no.
 $\dot{\epsilon} \kappa \dot{a} \sigma \tau \eta \varsigma \check{\omega} \rho a \varsigma \chi \rho \eta!\zeta \omega$, " ye know that (not 'how') I need him every moment." Epict. Diss. 1, 18, 1 र泊 $\sigma \eta \pi \hat{\omega} \varsigma$
 cruel and like him." $2,1,17 \overline{\mathcal{i} \delta o ̀ ̀ ~} \pi \hat{\omega} \varsigma$ oủ $\delta a ́ \kappa \nu \varepsilon \iota, "$ ye see that he does not bite (surely not how he does not bite'!." So too $i b .34$ and 35 ; then $2,19,15 \delta \in \ell \kappa \nu v \epsilon \pi \hat{\omega} \varsigma$ $\epsilon " \omega \theta a \varsigma \dot{\epsilon} \nu \quad \pi \lambda o i ́ \omega \quad \chi \epsilon \iota \mu \dot{c} \zeta \epsilon \sigma \theta a \iota$, "show that you are accus-



 $\lambda \epsilon \iota \tau 0 \cup \rho \gamma o \hat{v} \sigma \iota \pi a \rho \epsilon \sigma \tau \hat{\omega} \tau \epsilon$. So too 37,$2 ; 56,16$. Ignat. ad











 $\eta \quad \eta \epsilon \epsilon \rho \theta \eta$. Narratio Josephi 3, 3 өє $\omega \rho \bar{\omega} \pi \bar{\omega} \mathrm{s}$ ó $\delta \iota a ́ \beta o \lambda o s \chi a i ́ \rho \omega \nu$


 $\chi \rho \iota \sigma \tau \iota a \nu o i s ~ \epsilon ́ \delta o ́ \theta \eta \sigma a \nu$. 1832B $\lambda \in ́ \gamma \omega \dot{v} \mu \hat{i \nu} \pi \hat{\omega} \varsigma \dot{\eta} \psi v \chi \grave{\eta} \tau \rho \iota \mu \epsilon \rho \eta{ }^{\prime} s$ є́бтьv. Leont. Neap. Vita Joh. 5, 21 єimóvtos $\pi \rho o ̀ s ~ a u ̉ \tau o ̀ \nu ~$

 $\dot{a} \sigma \chi \eta \mu o \nu \epsilon \hat{i},-$-and so on down to present speech.

That this declarative or recitative $\pi \hat{\omega} s$ ( $=o ̛ ̃ \iota$ ) occurs in the New Testament compositions is a fact evidenced by many instances, e.g. Matt. 12, 4 (also Luke 6, 4). Mark 9, 12. 12, 26 and 41. Luke 8, 36. Acts 11, 13. 20, 18. Rev. 3, 3, As a matter of course in all these cases $\pi \hat{\omega} s$ is mistaken for the familiar adverb $\pi \hat{\omega} \varsigma$, how, either interrogative or exclamatory. But a close inspection of the respective passages, coupled with the occasional alternative reading $\dot{\omega}$ ( $=o ̈ \tau \iota$, as: Mark 12, 26. Luke 6, 4), and the parallel usage in secular and extra-canonical texts decide the question beyond doubt. Thus Matt. 12, 14 oủк á $\nu \in ́ \gamma \nu \omega \tau \epsilon$

 $\kappa \tau \lambda$. . " that be entered," not " how be entered," since Jesus refers to the fact not to the manner in which David entered and ate the shewbread. So too Luke 6, 4, unless we read with the best MSS. $\omega s \in i \sigma \hat{\eta} \lambda \theta \epsilon \nu$, "that (not 'how' or when') he entered."



"And he said unto them, Indeed when Elijah has first come, he restoreth all things; and that it is written of the Son of man," etc.


 him" (not 'how').



[^5]" that (i.e. the fact that, not the manner in which) people was casting coppers into the treasury."
 (the fact) " that he had seen the angel" (not how he had seen).
 $\dot{\epsilon} \kappa \tau \hat{\eta} s \phi \nu \lambda a \kappa \hat{\eta} s$, " declared unto them that the Lord had brought him out of the prison" (not how, i.e. not the manner, since this would imply a previous knowledge of the fact).
 $\chi$ рóvò є่ ध่єvó $\mu \eta \nu$, " ye know that (not' after what manner') I spent all that time with you."
 member that (not 'how') thou hast received and heard."
A. N. Jannaris.


[^0]:    ${ }^{1}$ See the Expositor for April last, p. 298 ff.

[^1]:    ${ }^{1}$ See Expositor of April last, p. 300.

[^2]:    ${ }^{1}$ Readers interested in this particle and its associates are referred to my Hist. Greek Grammar, $\S \S 1753$ f., then Appendix vi. 12 f.; for $\dot{\omega}$ s $\S \S 1751 \mathrm{ff}$, 2086, then Appendix vi. 7, 12.

[^3]:     in my 4th article.
    
     chargeable to their Byzantine copiers.

[^4]:    ${ }^{1}$ For more particulars see my Hist. Greek Grammar §§ 1753 ff.

[^5]:    
    

