ἔτος and ἐνιαυτός in Homeric Formulae

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Under this title C. J. Emlyn — Jones wrote an article in the 45th issue of this journal, (1967) 156-61. The author tried to find an original difference in meaning between the two words ,, in the light of the work done by Milman Parry". The conclusion was that there was no such difference, or in any case that it could not be found in this way. This result is to my mind due to a wrong premise and to a wrong application of the 'formulaic method'. The wrong premise is stated when Liddell and Scott's division of the uses of ἐνιαντός into two groups, a distinctive one and one in which it is equivalent to έτος, is dismissed (spec. p. 157 n. 8). I think that the supposition that there was an original difference which later disappeared is a perfectly possible one. The method used is not that of Parry at all. In fact it is shown that the words do sometimes occur in the same environments and from this it is concluded that they cover the same ground. The author may indeed be accused of the same thing for which he blames his predecessors: that it is unmethodical to base a conclusion merely upon a selection of the contexts in which these words occur. The study of formulae has given us a method, however delicate, of distinguishing between young and old; and in the present case we must look for the oldest meaning of the word. Since either our understanding of ἐνιαντός or - which is worse - our confidence in the analysis of formulae might be endangered, I may evaluate the facts again here as I think this should be done.

For studying Homeric formulae¹) it is of course necessary to present the facts first. Since this is not done in the earlier article and since the method itself is the first object of these pages, the facts may be given here in full. I shall start with ĕτος. The facts are arranged first according to the frequency of the forms, then systematically for each form. A separate treatment of the Iliad and the Odyssey did not appear useful.

¹⁾ One of the most recent and best books on the subject is by A. Hoekstra, *Homeric Modifications of Formulaic Prototypes* (Amsterdam, 1965). It should not, however, be used as a first introduction; for that purpose one might use the relevant parts of G. S. Kirk, *The Songs of Homer* (Cambridge, 1962), spec. pp. 59—68, or A. Lesky's article in *RE* Suppl. XI (1967) s. v. Homeros II.

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ἔτος
       \beta 107
-05
                 άλλ' ότε τέτρατον ήλθεν έτος καὶ ἐπήλυθον ὧραι
       \tau 152
       \omega 142
       \eta 261
                        ,, δή ὄγδοόν μοι ἐπιπλόμενον ἔτος ἤλθεν
       £ 287 [
                            ,, έτος ήλθε περιπλομένων ένιαυτων
           16
       \boldsymbol{a}
                  ήδη γὰρ τρίτον ἐστὶν ἔτος, τάχα δ'εἶσι τέταρτον
           89
       \Omega 765
                        ,, νῦν μοι τόδ' ἐεικοστὸν ἔτος ἐστὶν
       \tau 222
                 εἰπέμεν ήδη γάρ οί
                 αὐτὰρ Όδυσσῆι τόδε δὴ πέμπτον ,,
       \omega 309
                 πόστον δή ἔτος ἐστίν, ὅτε ξείνισσας ἐκεῖνον
       \omega 288
       \pi 206
-El
       τ 484
                 ήλυθον είκοστῷ ἔτει ἐς πατρίδα γαῖαν
       \varphi 208
       \omega 322
       \psi 102
                 έλθοι έειχοστῷ
      \psi 170
          82
                 ηγαγόμην εν νηυσί καὶ ὀγδοάτω ἔτει ήλθον
      \lambda 295
-805
                 ἂψ περιτελλομένου ἔτεος καὶ ἐπήλυθον ὧραι
       £ 294
-εα
      B 328
                 ώς ήμεῖς τοσσαῦτ' ἔτεα πτολεμίζομεν αδθι
                 τῶν προτέρων ἐτέων, κατὰ δ' ἔκταθεν ὅσσοι ἄριστοι
      \Lambda 691
-εων
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What conclusions can be drawn from this? We have 22 instances in all, three in the Iliad, 19 in the Odyssey. Though it is difficult to give an exact definition of a 'formula', in practice there are no great problems. All groups of words that occur more than once must be considered as 'formulae', provided only that the group is not too insignificant: nobody can reasonably consider $\delta \gamma$ ' as a formula; some uncertainty thus remains, but we are not concerned with it here. On the other hand, a group of words found only once in Homer may well be the only instance of a formula that has come down to us. It is clear that there must be special reasons for assuming this 2).

²) On this problem see Hoekstra, *Modifications* (see note 1), p. 12ff-Accepting his line of reasoning we might restate Parry's definition as follows: "A formula is a not too small or too insignificant group of words which is or was regularly employed in a fixed place in the verse at the beginning and at the end coinciding with a caesura or a pause."

There is no such reason for ἔτεα and ἐτέων (in B 328 there was no F, so in any case this verse is not very old), which must therefore be left out of consideration here. The formula with Exec cannot be old, since one would then expect a genitive in -o10 with the participle. Though there is enough uncertainty about the history of these genitive endings, I never saw any reason for assuming that -ov is old in epic tradition. It may be recalled here that we are looking for the oldest meanings of the words studied, so that only the oldest formulae are of interest. As to Etel, Hoekstra, Modifications, p. 52, demonstrated that the formula found in π 206 etc. originally had a 3 p. sg.: ἤλυθε. In The Development of the PIE Laryngeals in Greek, p. 61, I tried to show that the verse then read: ἤλυθ' ἐΓῖκοστῷ Γέτει 'Γὴν πατρίδα γαῖαν. If this is correct we have the same formula here as in ψ 102. 170. (If this should not be accepted, it would not change the present argument very much, for we would then simply have to write (ἐ)εικοστῷ Γέτει; only the above reconstruction would show the great antiquity of the verse and so of this use of \$700.) For \$82 there is no reason to assume a formula, and it is improbable that it ever was one, because it does not coincide with a caesura (unless zai belonged to that formula, which I doubt), and it is not old because ETEL is disyllabic. The situation with ἔτος is not very clear. There seem to be two formulae: ἀλλ' ότε $(\delta \eta)$ + ordinal + $\eta \lambda \vartheta \varepsilon$ (and, of course, $\tilde{\epsilon} \tau \sigma \varsigma$), and another: ordinal $+ i\sigma \tau i\nu$. The formula in η 261 is probably a clumsy variant of a formula with another numeral, because of the metrical difficulty (cf. δ 82, where this numeral also occurs in a recent verse)⁸); έπιπλόμενον against περι- (in λ 295 and with ένιαυτός) too is antitraditional. To sum up, we can say that we find formulae only for ἔτει and ἔτος, the first of which is probably very old, and which all have a numeral.

Let us now consider ἐνιαυτός.

```
ήν περ γάρ κεῖταί γε τελεσφόρον εἰς ἐνιαυτόν
       T
           32
-ov
                 τρὶς γὰρ τίκτει μῆλα
       δ
           86
                                                           ,,
                 ένθα μεν ήματα πάντα
      × 467
                                            ,,
                                                           ,,
                                                     ,,
                 ἔνθα παρ' αὐτῷ μεῖνα
       £ 292
                                            ,,
                                                     ,,
                                                           ,,
       o 232
                 δς οί χρήματα πολλά
                                            ,,
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³⁾ Bentley's ὀγδόατόν cannot be accepted, since it would not explain how it came to be replaced by ὄγδοόν. In general we should not emend away difficulties rather than evaluate them.

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Ø 444
                πάρ Διὸς ἐλθόντες θητεύσαμεν εἰς ἐνιαυτόν
                χουσοῦ δοιὰ τάλαντα: φύλασσε δ' δ' γ' ἐνιαυτόν
      δ 526
      8 595
                καὶ γάρ κ' εἰς ἐνιαυτὸν ἐγὼ παρὰ σοί γ' ἀνεγοίμην
                                       ἀνώγοιτ' αὐτόθι μίμνειν
      λ 356
                εῖ με χαὶ
      £ 196
                δηιδίως κεν ἔπειτα καὶ εἰς ἐνιαυτὸν ἄπαντα
                οί δ' ένιαυτον απαντα παρ' ημίν αδθι μένοντες
      o 455
                ή τ' αν τουχόμενός περ έτι τλαίης ένιαυτόν
      a 288
                                         .. τλαίην
      \beta 219
                 πέρθετο δὲ Πριάμοιο πόλιν δεκάτω ἐνιαντῷ
      M 15
-ω
          18
                έλθόντ' έξ ἀπίης γαίης
      \pi
                οἴνου ήδυπότοιο, τὸν ενδεκάτω
      y 391
                άγνωστον πάντεσσιν έεικοστῷ
      \beta 175
                αὐτίκ' ἰδόντ' 'Οδυσῆα
      o 327
                                                         ,,
      \Theta 404)
-ovs
                οὐδέ κεν ἐς δεκάτους περιτελλομένους ἐνιαυτούς
      \Theta 418 (
      ¥ 833
                έξει μιν καὶ πέντε περιπλομένους
                κούροι 'Αθηναίων, περιτελλομένων ένιαυτών
      B 551
-\omega v
                άλλ' ότε δή έτος ήλθε περιπλομένων
          16
                ήμῖν δ' είνατός έστι περιτροπέων ένιαυτός
      B 295
-05
                άλλ' ότε δή δ' ένιαυτὸς ἔην, περί δ' ἔτραπον ὧραι
      × 469
                γαῖρε, γύναι, φιλότητι. περιπλομένου δ' ἐνιαυτοῦ
      λ 248
-ov
                 έννὲα δη βεβάασι Διὸς μεγάλου ένιαυτοί
       B 134
-oı
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27 cases, 9 in the Iliad, 18 in the Odyssey. For ένιαυτοί, ένιαυτοῦ and ἐνιαυτός there is no indication of a formula; ἐνιαυτοί stand quite alone, having no adjunct, ἐνιαντοῦ has the younger ending -ov, in μ 469 ἐνιαντός stands alone, in B 295 περιτροπέων seems a variant for περιτελλόμενος (-πλόμενος) which will not fit the metre when placed before ἐνιαντός. The forms ἐνιαντῶν, -ούς are formulae, all at the end of the verse, preceded by the (Middle) participle of περι-τελλ-/ -πλ-. Of the cases with the dative, γ 391 will be a variant of δεκάτφ $ἐνιαντ<math>\tilde{φ}$; it cannot be an old formula since it does not follow a caesura. The other dative cases are formulae. Most frequent (13 out of 27) is the accusative, displaying τελεσφόρον εἰς ἐνιαυτόν five times at the end of the verse, εἰς ἐνιαντόν twice at the end, twice the same before the trochaeic caesura, once the same followed by anarra in final position (which does not follow a caesura, unless zaì is taken with it), once ἐνιαντὸν ἄπαντα non-final, and two cases without adjunct. It looks as if εἰς ἐνιαυτόν was taken from its original place (with τελεσφόρον) and varied (by adding ἄπαντα).

Now if we are going to look for the original meaning of the two words in the formulaic systems found, we see that the only case of identical use is that with a numeral. When we then note that $\xi\tau\sigma\varsigma$ has in all its formulaic uses a numeral and $\varepsilon\iota\iota\alpha\nu\tau\delta\varsigma$ does not, and further that $-\overline{\varphi}$ $\varepsilon\iota\iota\alpha\nu\tau\widetilde{\varphi}$ is suspected of having hiatus (though I am not sure of this) whilst $-\varphi$ $F\varepsilon\iota\iota$ does not, it seems probable that $\varepsilon\iota\iota\alpha\nu\tau\delta\varsigma$ here encroached upon the field of $\varepsilon\iota\sigma\varsigma$. Of course this cannot be regarded as certain in this phase. We shall therefore look at the other formulae.

The most important fact we see is, to my mind, that with ένιαντός the preposition $\epsilon i \varsigma$ is firmly embedded in tradition, while it is never found with etoc. I consider this sufficient evidence that the old interpretation that ἐνιαντός is 'the year-day', 'the day on which a year-cycle is completed' is right, because only in this way can the use of eic be understood. This is confirmed by the adjective τελεσφόρος and the participles of περι-τελλ-/-πλ-. Both words, τέλος and the verb, are derived from the same PIE root *kuel-, meaning something like 'to turn (round)'. So τέλος probably originally meant 'the turning point'4), for which compare its derivative τέλσον⁵). Both epithets therefore confirm the meaning 'the turning point in the year-cycle' for eviavros. When we now look back at the cases with a dative and a numeral, our supposition that ἐνιαυτός here encroached upon the field of ¿τος is confirmed: 'in the n'th year' must be expressed by a word for 'the period of a year, of twelve months', which is ἔτος, not ἐνιαντός.

It must be stated here that almost every step in the argumentation with these formulae is a matter of probability only, so that mistakes are far from excluded (if only because of the limited material we have). In the present case, however, we have decisive evidence from elsewhere (see e.g. Bechtel, *Lexilogus zu Homer*, p. 125), which shows that our interpretation is not too far from the truth ⁶).

Note on τέλος.

Entirely unacceptable to me is the thesis of Holwerda, *Mnemosyne* 16 (1963) 338—63, who proposes for $\tau \dot{\epsilon} \lambda o \zeta$ the meaning 'librae iugum'

⁴⁾ See the note at the end.

⁵⁾ For this word see my Development, App. 2.

⁶⁾ Curious is the expression τετελεσμένον εἰς ἐνιαυτόν (fin.) Hes. Th. 795, Op. 561. It is apparently a variant of τελεσφόρον εἰς ἐνιαυτόν to follow the penthemimeres, but τετελεσμένον shows that ἐνιαυτός lost its original meaning: ἐνιαυτός (in its original sense) brings completion, it cannot be completed (with the passive one would have expected ἔτος).

(the article is written in Latin). In Glotta 43 (1965) 38—61 Ph. Ambrose analysed the meaning of $\tau \varepsilon \lambda \varepsilon \tilde{\iota} v$ and $\tau \varepsilon \lambda o \varepsilon$ in Homer, I think correctly. His conclusion was that all the forms derive from the root * $k^u e l$ - 'to turn'. I would like to make a few remarks on his interpretation.

On $\lambda 352$ δωτίνην τελέσω Ambrose states (p. 46) that "the gift which Alcinous promises to Odysseus is the pompē". To my mind it is clear that a distinction is here continuously made between the $\pi o \mu \pi \eta$ and the gifts. Here there is a reference to $\lambda 339$ f., where Arete suggests that the Phaeacian kings should give more $\delta \tilde{\omega} \varrho \alpha$. Rightly therefore Ameis-Hentze note on $\tau \epsilon \lambda \acute{\epsilon} \sigma \omega$: "vollzogen habe, sofern er auch die Geschenke der andern $\beta \alpha \sigma \iota \lambda \tilde{\eta} \epsilon \varsigma$ in Empfang nimmt." In other words, the $\delta \omega \tau \acute{\iota} \nu \eta$ must be completed first.

In Φ 450 μισθοῖο τέλος the author holds that "telos is a point in time; it signals the termination of a previously existing activity; it brings an issue or result". This is not quite right, to my mind. Τέλος is a point in time only inasmuch as it indicates the moment of completion or fulfilment, and the result of the work is in this case the Wall of Troy, not the reward for building it. The solution is given in Φ 457 μισθοῦ χωόμενοι, τὸν ὑποστὰς οὖκ ἐτέλεσσεν: Laomedon did not fulfil his promise. After all, wages are always promised only until they are paid. Ambrose rejects a meaning 'fulfilment' here "for there never was any payment or fulfilment of the wage." I do not think this is a real obstacle. It is quite conceivable to say "but when time was bringing the fulfilment of the wages, Laomedon refused it".

As for 'the military $\tau \ell \lambda o \zeta$ ' I must say that I am not convinved by the interpretation given. Specially in the formula $(\delta \delta \varrho \pi o \nu \ \ell \pi \epsilon \iota \vartheta)$ $\epsilon \ell \lambda o \nu \tau o \lambda e \tau o \tau e \lambda \ell \epsilon \sigma \sigma \iota H$ 380 $\sim \Lambda$ 730 $\sim \Sigma$ 298 it would appear that the word originally had a local meaning. It should then be understood as 'the end of the camp' or 'the fulfilment of a specifically desired arrangement of troops in a particular place and for a particular purpose'. I may stress that the expression is an old formula, $\kappa \sigma \tau o \sigma \sigma \sigma \sigma v \ell \nu \tau \epsilon \lambda \ell \epsilon \sigma \sigma \iota$ following the trochaeic caesura, $\ell \nu \tau \epsilon \lambda \ell \epsilon \sigma \sigma \iota$ following the bucolic caesura. An easier interpretation would be 'dwelling-place', derived directly from the meaning 'to turn'. The meaning 'to dwell' is well known from cognate words, e. g. Lat. colo. The meaning 'military unit, squadron' would then show the same development as $\sigma \tau \varrho \sigma \tau o \zeta$ 'camp > army' (see my Development, Appendix 3, for a criticism of Strunk's interpretation of this word).