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At Od. III. 245 Nestor is said to have been king over three generations of men: $\tau\varrho i\varsigma$ $\gamma \dot{a}\varrho$ $\delta \dot{\eta}$ $\mu i\nu$ $\varphi a\sigma i\nu$ $\dot{a}\nu \dot{a}\xi a\sigma \vartheta ai$ $\gamma \dot{\epsilon}\nu \dot{\epsilon}$ $\dot{a}\nu \delta\varrho \tilde{\omega}\nu$. Perhaps Homer is here interpreting himself. Eustathius believes that the Poet is briefly summarizing at Od. III. 245 what he has stated at greater length in Il. I. 250–2. 4) At any rate Od. III. 245 seems to me to show the most natural understanding of Il. I. 250–2, as we have construed it. 5)

The Senate and the Essence: γερουσία and οὐσία

By N. E. Collinge, Toronto

The council of elders is a noteworthy component of the Lycurgean constitution at Sparta, and there is no need here to rehearse modern discussions of it. By ancient writers subsequent to Xenophon it is called γερουσία, as is the ostensibly equivalent body in other states, Carthage, Rome, the Sanhedrin. It is obvious that the original Laconian form of the name, as long as the dialect retains any individuality, is something else-not merely in the sense that there, as elsewhere, the more common expression was οί γέροντες or its equivalent, but in that (for example) Plutarch's use of γερουσία, in speaking of the 'great rhetra' (or in declaring that Lycurgus himself used this name for the Spartan council from the start),1) is a reflex of atticized koine and nothing more.2) In Attic itself γερουσία occurs no earlier than Rhesus; in Laconian it occurs nowhere in any form, except in the attestations of outsiders like Aristophanes, Xenophon and ultimately Hesychius. It is likely that a whole series of oddities lies in wait for the Laconian etymologist.

To begin with, Hesychius's relevant entry, unpunctuated so as not to prejudice the argument, is rather curious: 3) γερωνία γεροντία

⁴⁾ Eustath. on *II*. I. 250, p. 96. 44f.

⁵) I wish to thank Leslie Bolding, Nell Duncan and Jane Ritter for discussing II. I. 250–252 with me.

¹⁾ Plutarch, Lycurgus 5, 6; Moralia 789.

²⁾ As with Lysimachus's council at Ephesus and its offspring at Athens (saec. 2–3 A.D.), the ἱερὰ γερουσία. See CR 1. 1887. 43; 56. 1942. 86; Oliver, 1941.

³⁾ Latte, in his 1953 edition (no. 449), simply brackets γερωνία and (after Ahrens) καὶ Λακεδαιμονίοις, thus reducing the entry to a presentation of the

παρὰ Λάκωσι καὶ Λακεδαιμονίοις καὶ Κρησί. It is trivial that the placing and spelling of the vox nihili γερωνία obscure the intended γερωλία, the confusion of h with ν being like that in κασερηνον, for καθαιρηλον (so Bourguet, 1927. 146). The real oddities are rather these:

- (1) glosses of this type have two normal presentations: either (a) lemma + translation—(or transliteration-) equivalent + relevant speech group in the nominative: e.g. alaχουνα· alσχύνη. Λάκωνες or τουνη· σύ. Λάκωνες or (b) lemma + explanation + relevant socio-political group in the form παρὰ + dative (with varying order of entities): e.g. Ταινάρια· παρὰ Λακεδαιμονίοις ἐορτὴ Ποσειδῶνος or πρωτεῖραι· οἱ περὶ εἴκοσι ἔτη παρὰ Λάκωσι where the differing presentations reflect the separate purposes of glossing (a) a dialectal term, or (b) a localized Kulturgut⁴). The γερωλία gloss appears to combine these two formats, unusually.
- (2) the Spartans are named twice; yet it seems suspiciously facile to emend the second name to Καρχηδονίοις (as Meursius, adducing Aristotle, Pol. 1272b 37) or to omit it. There seems, moreover, to be a lexicologists' distinction between the Spartans as a linguistic group (Λάκωνες) and the same as a politico-social entity (Λακεδαιμόνιοι): so Herodian, 2.48: . . . κατὰ γλῶσσαν Λακώνων but . . . βείδιοι λέγονται οἱ ἄρχοντες παρὰ Λακεδαιμονίοις and Hesychius, s.v. βειέλοπες ἱμάντες οἰς ἀναδοῦσι Λακεδαιμόνιοι τοὺς νικηφόρους. But the difference is not universally observed: Thucydides uses Λάκων as the singular ethnic—perhaps because of the awkward name of Cimon's son—and Aristophanes has Λακωνικοί.
- (3) $\gamma \epsilon \rho \alpha \tau i \alpha$ appears to be cited as the standard Greek form, but it is not equated with the Cretan usage, which is odd, as we have no evidence for a competing form. (Hence Ahrens inserted $\ddot{\eta}$ between the two forms of the noun in the citation.)

These nuisances can be collectively removed by supposing the conflation of two distinct entries, possibly of this sort:

- (a) $\gamma \epsilon \rho \omega h ia$ · $\gamma \epsilon \rho \omega r ia$. Λάκωνες (the choice of $\gamma \epsilon \rho \omega r ia$ as the stock translation is reasonable after Xenophon, Lac. Pol. 10. 1).
- (b) γεφοντία· πλῆθος γεφόντων or σύστημα γεφόντων⁵) παφὰ Λακεδαιμονίοις καὶ Κρησί (where the Cretans figure simply as the ostensible originators of much of Lycurgus's political thinking, as Plutarch's account suggests).

Alternatively, the gloss as we have it is an ill-digested attempt to say that $\gamma \epsilon \rho \omega h i \alpha = \gamma \epsilon \rho \sigma \tau i \alpha$, this being a constitutional body com-

second type mentioned in the present discussion (without 'explanation'), and reducing the evidence for a Laconian form other than γεφοντία.

⁴⁾ The types can approach each other, to be sure. So the 'linguistic' entyr type ἀνθρωπώ· ἡ γυνὴ παρὰ Λάκωσιν is presumably affected by the entries like σιαδες· θυσία παρὰ Λάκωσι, which are half cultural. Cf. ἄτα· ὧτα. Ταραντίνοι yet ἔστ' ὅκα· ἐνίστε παρὰ Ταραντίνοις.

⁵⁾ Both phrases are Hesychian; v.s. vv. γερουσία, γερῶα.

mon to Sparta and Crete, but respectively so titled (see Baunack, 1911. 486f.; Wackernagel, 1916. 208A2).

So far, we have contrived to isolate $\gamma \varepsilon \rho \omega h i a$ as the, or a, Laconian form, reflecting an earlier * $\gamma \varepsilon \rho \omega \sigma i a$, the secondary loss of intervocalic s in Laconian (and Argolic, and sometimes Elean and Cyprian) needing no discussion here. Perhaps $\gamma \varepsilon \rho \omega \tau i a$ passed into Xenophon's vocabulary from some other source, or perhaps the Spartans re-formed their word between 414 (Lysistrata) and about 390; the present evidence permits no resolution of these questions. The immediate crux is how to offer a sensible history of * $\gamma \varepsilon \rho \omega \sigma i a$, for which there stands surety (as well as Hesychius's testimony) the Aristophanic $\gamma \varepsilon \rho \omega \chi i a$. The word $\gamma \varepsilon \rho \omega \nu$ and its congeners will be considered shortly.

There is a proto-Indo-European feminine noun-formant $-y\bar{a}$; but there are many mysteries about its reflexes in various phonetic environments. We may follow that line of speculation which runs from Brugmann, through Sievers and Edgerton and Kuryłowicz, to (for instance) Nagy. Then we may with some plausibility convince ourselves that *-yV and *-iyV first emerge as environmental variants (as in Vedic), subsequently coexist as free variants or compete as markers of differing productiveness (or even stand as potential semantic differentiators), and finally, in Greek, merge with identical traces, either gemination of the preceding consonant or (and this by effect of accent) retention of vocalic i. Clearly, it is unimportant to Greek that Sanskrit preserves an Edgertonian purity of reflex (as in samajyā, 'council')—just as unimportant as the consonantization of the semivowel in Aeolic or Dhimotiki (kardhyan), for these are fringe areas, temporally or spatially, for Greek speech. Yet the idiosyncrasy of classical Greek in producing the usual $-i\alpha$ is notable. Nagy (1970, 104 ff.) opines that the placing of the acute accent on the vocalic element of the -iy- variant precludes gemination (and palatalization) of the preceding consonant; whence $\mu \epsilon i \lambda i \chi i \omega \zeta$ (in turn generating $\mu \epsilon i \lambda i \chi i \omega \zeta$), but $\mu \epsilon i \lambda i \sigma \sigma \omega$. However, either the place of accent may be similarly presumed on $-iy\bar{o}$ in verbs (and then why $\mu \epsilon i \lambda i \sigma \sigma \omega$ etc. if not $-y\bar{a}$ in nouns, with the preceding consonant thereafter affected?), or if that presump-

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⁶⁾ Lysist. 980. For the understandable writing of h as χ , see Bourguet, 1927. 146; Schwyzer; 1939. 218; von Fritz, 1945. 196f. That Aristoph. ms. B (saec. 16) has $\gamma ε ρωσία$ is a valueless circumstance. (Von Fritz rightly chides Berve's addiction to Wackernagel's relating of $\gamma ε ρωχία$ to $\gamma έρας$ ἔχειν.)

tion is not possible (Nagy, 113, relies on a stage when all non-enclitic verbal accent fell upon the thematic stem vowel) then $-(i)y-\dot{e}(t)(i)$ will indeed revert to the -yV- form and leave $-iy\bar{a} > -ia$ as an unexceptionable development—but we still have to believe that dative $-iy\bar{o}i$ dominates nominative $-iy\bar{o}s$ phonologically, which is hardly consistent with the Greek norm. The whole business remains murky enough for it to be wise to hold in reserve the possibility that $-y\bar{a}$ in Greek was initially unsatisfactory, because it might quickly be formally obscured when preceded by a consonant and become incapable of adequately marking the category of abstracts, whereas the verbal $-y\bar{o}$ had no such special semantic onus. It may have died out in those cases before the onset of the processes which would have resulted in $-i(y)\bar{a}$, and have been reimposed later in the more durable form.

At all events, -Vt- or -nt- when preceding $-i\bar{a}$ always behave as befits prevocalic items. And this means that the presumed interim form * $\gamma \epsilon \rho o \nu \sigma i a$ cannot evolve from $\gamma \epsilon \rho o \nu \tau i a$, even in dialects which tolerate sibilantization of -t-. So much is clear from the scatter of forms in figure 1.

At this point one may pause to consider the stem geront- itself. Its etymology is not obscure. To the PIE verb-root g'er(H?), as in Vedic (H-less) járati, Cl. Skt. jíryati, jīrná- (cf. Av. za^urvan-, 'age')—where the H would help to handle $\gamma \acute{\epsilon} \rho a \varsigma$ and perhaps $jar\acute{a}s$; cf. Hirt's *g'erē—we may assign a thematic participial derivative *g'eront- (Skt. jarant-, jaratī, Oss. zärond). Its nominative singular masculine form should emerge, by the usual Greek dialectal processes, as -os or -o:s or -ois, or retain the 'interim' shape -ons. Thus in Attic we expect * $\gamma \epsilon \rho o v \varsigma$, like $\delta \iota \delta o v \varsigma$. In thematic participles, however, the universal result is in $-\omega\nu$ ($\lambda\nu\omega\nu$ etc.), which needs a credible source. If $\lambda \dot{\epsilon} \omega \nu$ (in which the originally t-less nominal declension, like $\gamma \epsilon l \tau \omega \nu$, -ovoz, is shown by fem. $\lambda \epsilon \alpha \iota \nu \alpha$, Lat. $l \epsilon \bar{o} n$ -) took to itself the participial oblique stem -ovr-, because it was reinterpreted as 'the roaring one' (<*(s)lew: so Thieme, 1953, 567 ff., citing Lefmann), then it may well have offered a new hybrid paradigm in $-\omega \nu$, $-o\nu\tau o\varsigma$. This would have proved useful as a (nom.) marker of a sub-category, namely thematic-stem participles, as of present and 'strong' aorist. (Thieme, 568, notes semantic confusion between *(s)l(e)w- and $\lambda \acute{v} \varepsilon \iota v$). Formal uncertainty then appears: some participles with redesigned nominatives were accentually distinguished from nouns with gen. -ονος (so εἴκων ppl., but εἰκών noun), and some nominalized or re-interpreted participles were N. E. Collinge

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Laconian	τόσσος (τόσαι <	γελοδντία ^C (Hsch.)	$A\iota\mu u\alpha au\iota(\varsigma)$	Fίκατι ^C	êvhēβóhaις	Apiortia	γε <i>φοντίας</i> (Hsch.) non liquet	ἐντί	
Cretan	όσσα	-κάτιοι (δαίσιος gen.)	(δαΐσις)	ξίκατι	έώσας (ἰόνσας)	,Ολόντιοι	$\dot{\epsilon} v au au \phi_{\mathcal{G}^{\mathbf{G}}}$	$\pi ar{o} u (o u au au)$	
Argolic	һбовапер	-κάτιοι (καταθέαιος σen.)	(κατάθεσις)	Είκατι	änavoar	προμάντιες	(μάντις)	δίδοντι	
Arcadian	gaos	-κάσιοι δᾶμόχχιον	Ερήσι(ς)	ε inog ι	πάνσα	$\Theta eo\mu lpha v au \iota \circ \varsigma^{ ext{F}}$	non liquet	$\dot{\epsilon}\xi\alpha\nu\tau i\alpha_i{}^{\rm H}$	ἀντί (a-tī) Cypr.
Attic-Ionic	őσοςA	$\pi\lambda o \acute{v}\sigma to \varsigma^{\mathbf{B}}$	$\phi \dot{v} \sigma \iota \varsigma^{\mathbf{B}}$	$arepsilon$ ikoot $^{ m D}$	πᾶσα	$\pi \acute{o} v au \iota o \varsigma^{ m E}$	μάντις ^G	$\dot{\alpha}\nu\tau \ell^{\rm H}$	
	-VtyV(-)	A2a . $ViV(\cdot)$		-Vti#	-ntyV(-)	-ntiV(-)	-ntiC(-)	-nti#	
)	A1	A2a	A2b	A2c	B1	B2a	B2b	$\mathbf{B2c}$	

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One ignores the debate on the relative priority of the 5005 and the $\mu \dot{\epsilon} \lambda \iota \tau \tau a$ type. Ą.

1970. 135). If dating allows, μῆτις, μήτιος may be analogical Different états de langue produce aïocoç and aïrcoç (Nagy, restorations, in poetry (ibid., 136). ë.

Yet Cret. Aārooov, Lac. Audeha; cf. Bechtel, II 319, but see Nagy, 140. Coan -κόσιοι, like Meg., Cor. εἴκοσι, is from Ionic. Choeroboscus's 'W. Gk. elkott' is an invention. Yet šti. Ġ. ರ

A shift $-nt^hiV$ > -(:)siV is sometimes argued, credibly or Att. Hoobalious etc. (most recently Nagy, 137, citing Heubeck). Also t^hi behaves like ti in $\dot{\epsilon}\pi\eta\lambda\nu\sigma\dot{\iota}\eta$ etc. (The parenough. So Myc. ko-ri-si-jo (cf. Thumb-Scherer, 1959. 336) Ξ.

in the stridency generated by the t+y-ntiV- and -tiV- should allelism of ty and t^hy is irrelevant, as the aspirate there agree; but there is no factual evidence. this suggests that sequence.) All would vanish

Τραπεζώντιος BCH 33. 171.11. One could wish for evidence -n+tis, from verbs in $-v\omega$ sometimes gives -nsis (Hippocrat. outside proper nouns in Arc. and Cret. Ġ

Bechtel, I 353 (cf. Xen. Hell. 6. 5. 9 Παλλάντιον; Paus. 8. 27. 4

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3 pl. in verbs is perhaps affected by dat. pl. of participle $(-v\tau + \sigma -)$, > Att. $-:\sigma \iota$, Arc. $-v\sigma \iota$; cf. Vaillant, BSL 37. Φλέγμανσις, Epid. ἄλινσις, Cret. ἀνπάνσις). Ħ.

(For converse in W. Gk., see Meillet and Hoëg,

MSL 22. 1922. 56 and 107f.)

1936. 106.

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Figure 17)

similarly set apart (so $\delta\varrho\alpha\varkappa\omega\nu$ ppl., but $\delta\varrho\acute{\alpha}\varkappa\omega\nu$, now a noun, both with $-o\nu\tau\sigma\varsigma$). No such marking occurs if the verb is disused ($\lambda\acute{\epsilon}\omega\nu$ noun, but not $*\lambda\acute{\epsilon}\digamma\omega$, or $*\lambda\acute{\epsilon}\digamma\omega\nu$ ppl.), or if it is varied in its type of formation (as when $-\omega$ passes to $-\iota\omega$; so $\tau\epsilon\acute{\iota}\nu\omega$ beside $\tau\acute{\epsilon}\nu\omega\nu$, $\tau\acute{\varrho}\iota\acute{\varsigma}\omega$ beside $\tau\acute{\varrho}\nu\gamma\acute{\omega}\nu$, where a sort of 'double insurance' cuts out $*\tau\acute{\varrho}\iota\acute{\varsigma}\omega\nu$, $-\omega\nu\sigma$ noun, but $\tau\acute{\varrho}\iota\acute{\varsigma}\omega\nu$, $-o\nu\tau\sigma\varsigma$ ppl. And, after all, there remains the interesting noun of participial origin, $\delta\delta\sigma\acute{\iota}\varsigma$, $\delta\delta\acute{o}\nu\tau\sigma\varsigma$.

Reverting to the presumable PIE form of the feminine derivative (and bypassing the need for clear understanding of the effect of the final laryngeal), one may start from $g'eronty(e)H_{(2)}$ (or g'eronty(a)H or g'eronty(e)A). The varying grade of the final syllable permits the differentation we know in Greek as between the $\tau\iota\mu\dot{a}$ and $\vartheta\dot{a}\lambda a\tau\tau a$ declensions. The universal prime reflexes in Greek, if Sievers and those who have followed up his rule are to be believed, would be $geronti\bar{a}$ (which then either vanishes or submerges until the pages of Xenophon—certainly it does not sire *geronsi\bar{a}) and *geronsā, or *gerontiā and *geronsā. Why *gerontiā (with genitive *gerontiās) is not a visible Greek type has never been adequately explained;

⁷⁾ No dialect is cited which adds nothing relevant, nor any which is here idiosyncratic (e.g. Theran). Arcadian may have affected Laconian considerably, being geographically close and not set apart by 'Dorian' politics, as was Argolic; note Lac. $\Pi ohoidar$, ' $E \rho \mu dr$ as arcadisms, and for such in Doric generally see Thumb-Kieckers, 1932. §§ 91, 102, 112, 120, 186.

⁸⁾ $\gamma \epsilon \rho a i \delta \zeta$ hardly shows a 'block addition', like $\nu \eta \sigma a \tilde{\iota} \delta \zeta$ (from ' $A \vartheta \eta \nu a \tilde{\iota} \delta \zeta <$ ' $A \vartheta \eta \nu a \tilde{\iota} \delta \zeta$). One must suppose $\gamma \epsilon \rho a \sigma + \iota \delta c$.

⁹⁾ Benveniste, 1935. 31 ff., esp. 33, argues so, and adduces $\pi \epsilon i \varrho a \varsigma$, $\pi \epsilon i \varrho a \varrho$ and $\lambda a \tilde{a} \varsigma$, $\lambda a \tilde{v} \varrho o v$ ($< *\lambda \tilde{a} F a \varrho$ -); it is not clear whether or not he finally includes $\varkappa \varrho \acute{\epsilon} a \varsigma$ (his starting-point) in the assumed shift of neuters in $-r > -a \varrho > -a \varsigma$. But the forms and meanings of 'plus H' and 'minus H' origin are too interwoven (cf. $\gamma \epsilon \varrho a \iota \delta \varsigma$, 'old'; and $\gamma \tilde{\eta} \varrho a \varsigma$ accepting that formant), for it to be safe to divorce these words ($\gamma \acute{\epsilon} \varrho a \upsilon v$, $\gamma \acute{\epsilon} \varrho a \varsigma$) on such slender evidence at root level.

Nagy, 1970, offers no reasons for the directions of his presumed processes of generalization (of accent-conditioned reflexes). That Hesychius has a form γερῶα seems to suggest that *geronsἄ occurred (and thence a denominative verb *γερωάδδω led to an agent noun *γερωάκτας, which appears as Hesychian γεροακται· οἱ δήμαρχοι παρὰ Λάκωσιν). But (apart from the accent of γερῶα) *geronsā would answer as well; and nominalization of a feminine participle, which is what *geronsā originally must be, is not a Greek usage, as we shall shortly see in the case of οὖσα. Even less credible is it, if the feminine and masculine participle forms are thought to be respectively nominalized into abstract (category) and concrete (individual).

Now an adjectival -ont-yo- might have arisen independently from *geronsă (though hard to illustrate; it would be comparable, despite ablaut grade, to Skt. satyá-). But it is far more likely that an evolution of the form N - \check{a} \rightarrow Adj. -io- (as in $\tau\iota\mu\acute{a} \rightarrow \tau\acute{\iota}\mu\iota\circ\varsigma$, or Latin $noxa \rightarrow noxius$) occurred in *geronsā \rightarrow *geronsios > Homeric γερούσιος. 11) One cannot know what currency *geronsā had; it may never have been Cretan in any form. Its general submerging is like that of *(\mathring{a}) Fεκοντ<u>ι</u>a, *(\mathring{a}) εκονσ $a \rightarrow (\mathring{a})$ εκούσιος, \mathring{a} κούσιος, from the feminine of which adjective (itself found in e.g. Theognis) an abstract or summarizing noun is thereafter generated. And as this ἀκονσία (first in Sophocles), so arises post-Homeric γερουσία, Lac. γερωλία (feasible there, despite the non-attestation of *γερώλιος). Here we have ellipsis, akin to the process undergone by Homeric axon (sc. πόλις) or by medical terms like doθοῖτις (sc. νοῦσος). In Latin, to the first projection $noxa \rightarrow noxius$, one may add the second $\rightarrow noxia$ (noun): so likewise here in Greek. Besides, ualeant qui ante nos! . . . Chantraine declared as much, baldly, many years ago (1933. 78). He adduced the projections $\dot{a}\gamma\dot{\omega}\nu\iota\sigma\varsigma \rightarrow \dot{a}\gamma\omega\nu\iota\alpha$, $a''\tau\iota\sigma\varsigma \rightarrow a\dot{\iota}\tau\iota\alpha$, έλενθέριος \rightarrow έλενθερία and other $N \rightarrow Adj$. generations of varying degrees of credibility. All needed, in fact, separate proof; nor was this process meant as the overall origin of $-i\bar{a}$ nouns. (It may be that a pattern was established which overruled other processes: so πυγών is related to the Odyssean πυγούσιος—I doubt if the relative

¹⁰) See Bourguet, 1927. 147 and fn. 1, for a view different in essentials from the above. Baunack, 1911. 487, points out that the placing in Hesychius shows that he meant $\gamma \epsilon \rho \omega \alpha \varkappa \tau a \iota$.

¹¹⁾ Collocated only with ὅρκος (? 'taken by councillors', ? 'of senatorial solemnity') and οἶνος (in the formula γερούσιον αἴθοπα οἶνον, which is usually taken as 'of senatorial standard', although it might mean 'good enough for a gift'—cf. Od. 9. 196f.). See Il. 22. 119; 4. 259; Od. 13. 8. Note also Hesych. γερούσιον τὸ τοῖς ἐντίμοις κατὰ γέρας διδόμενον.

At this point it would be distinctly inconvenient to find a recognizable reflex of *geronsi \bar{a} actually occurring, and before γερούσιος, at that. One may, therefore, be somewhat dashed to come upon the word ke-ro-si-ja in the Mycenaean archives (Pylos tablets An 261, 616).¹⁴) Confidence in the argument so far may justify the assertion that the tablets here do not offer *yepovoía (not, at least, as a derivative of γέροντ-). For the relevant tablet entries the formula is, regularly, genitive of a name + ke-ro-si-ja (nom. or gen.?) + either nominative of a name and the VIR ideogram with the number '1' or just the VIR ideogram with a larger number (10, 14, 17, 18, 20 probably). It is hard to believe that an official (if he is such) should possess 'his' council of elders, and of such curious numbers. Besides, the 'rank' qa-si-re-u has been progressively diminished as interpretation has proceeded (and the first name of each entry here seems to belong to that category); from this, and from cross-context comparison of the names, Palmer has judged (1963, 228f., 427; 1965, 111) that ke-ro-si-ja means some kind of craft-group or craft-status. Palmer's similar treatment

¹²⁾ In the normal examples the t is part of the (sometimes extended) root: $\pi \lambda ο \tilde{v} \tau - o \varsigma \rightarrow \pi \lambda ο \tilde{v} \sigma i o \varsigma$, $\delta \eta \mu \acute{o} \tau - \eta \varsigma \rightarrow \delta \eta \mu \acute{o} \sigma i o \varsigma$ (cf. $\vartheta \acute{v} \tau \eta \varsigma$ and $\vartheta v \sigma i a$, $\sigma v \mu \pi \acute{o} \tau \eta \varsigma$ and $\sigma v \mu \pi \acute{o} \sigma i o v$).

¹³⁾ Other derivatives (γερουσιάστης, γεροντικόν, γεροντιάω) are not in point here. But Thasian γερουσιάζω is interesting (a new word in LSJ Suppl.).

¹⁴⁾ See Ventris-Chadwick, 1956. 172f., 396; Chadwick-Baumbach, 1963. 180, for the view that what is meant is something like 'group of counsellors'; and Palmer, 1963. 427; 1965. 111, for the interpretation as 'craft-group' vel sim. $\chi \epsilon i \rho \omega r$ might be relevant, but etymologies based on this, or on $\chi \epsilon i \rho$ or anything else, are hard to substantiate. (Ta-ra-si-ja seems not to be of any value as evidence, to judge by the short second vowel of Attic $\tau a \lambda a \sigma i a$.)

(1963, 427) of ke-ro-te at Knossos B 800, Pylos Jn 881, as a craftsman's title, together with the known interplay of the formants $-\tau\eta\varrho$ (Myc. -te) and $-\tau\eta\varsigma$, $-\tau\alpha\varsigma$ (Myc. -ta) — as in $\dot{e}\partial\epsilon\lambda o\nu\tau\dot{\eta}\varrho$, $\dot{e}\partial\epsilon\lambda o\nu\tau\dot{\eta}\varsigma$ —prompts the surmise that ke-ro-si-ja is the abstract counterpart of ke-ro-te just as is e-qe-si-ja that of e-qe-ta, with the normal East Greek shift of -ti- > -si-. This notion demands the absence of n in the preceding syllable (really, not just graphically) and finally rules out connexion with geront-.

Another, more troublesome, complication arises. From Herodotus on, Greek has at its disposal the word ovoía. 15) The evolution here proposed for γερουσία etc. may not serve for οὐσία. For example, uncompounded *οἴσιος is not citable, and compounded -ούσιος is no earlier than Philo's ἐξούσιος (and if this is a pattern for later compounds its meaning, 'dispossessed', shows direct derivation from the phrase $\dot{\epsilon}\xi$ o $\dot{\delta}\sigma(a\zeta)$. A glance at Buck-Petersen, 162, shows that unrelated words of a comparable formation are very few (unless ἀλουσία is to be treated as *άλου-ουσία), and apart from γερουσία, ἀκουσία and οὐσία nothing exists except the range ἀμουσία, εὐμουσία et sim.—and these seem to derive either from ἄμουσος *(-)μούσιος. 16) It is reasonable to wonder whether σὖσα had a similar projection to οὐσία, a form which Hofmann, 1950, s.v., calls an arbitrary philosophic derivative from the feminine participle—cf. the late Latin calques entia, essentia. This idea, however, demands that a palpable nominality attach itself to the feminine participle; it probably did not do so with *γέρουσα or ἄκουσα. Admittedly, there is the startling history of $ai\theta ov\sigma a$; and one may adduce names like A ρ έθον σ α and M έδον σ α, not to mention the improbable catalogue of Nereids at Π . 18. 39 ff., which includes $\Phi \epsilon \rho o v \sigma a$, $\Delta v v a \mu \epsilon v \eta$ and Δεξαμένη. But names are a very special case; and, despite some relevant uses of ∂v , $O\partial \sigma a$ as 'Mother Nature' is not a Greek locution.

Before summarily dismissing the participial derivation, however, one must pause over a line of defence of it which rests on faulty observation. The variants $\dot{\epsilon}\sigma\sigma\dot{\iota}a$ and $\dot{\omega}\sigma\dot{\iota}a$ are sometimes cited, and linked with the participial forms $\dot{\epsilon}\sigma\sigma a$ and $\dot{\omega}\sigma a$ —which still leaves

¹⁵⁾ The word operates in two separate technical spheres, that of law (cf. Hdt.) in the sense of 'actual property', and that of philosophy in the sense of 'being', 'reality', etc.

¹⁶) ἄμονσος etc. represent a different sort of projection, of the ἄθεος type, sometimes called bahuvrihis (cf. Moorhouse, 1959, 7, 44f., citing Puhvel). As to the doubtful etymology of μοῦσα, see Frisk, II. 13. 261).

the process as a speciality of the verb $\varepsilon l \nu a \iota$. Now it is true that Plato mentions ἐσσία and ἀσία together (at Cratylus 401 b-d), and although he says nothing of the participles he does link ἐσσία, indirectly, with ¿στι. But, in a dialogue partly written for laughs, he deliberately makes Socrates here say 'please regard these remarks as mere speculation based on ignorance' (ταῦτα μὲν δή ταύτηι ὡς παρὰ μηδὲν εἰδότων εἰρήσθω). One should tread warily. Now ἀσία, which Socrates outrageously links to τὸ ἀθοῦν, a sort of osmotic initiator of a universe in Heraclitean flux, is a form known to 'philosophic' Doric; it appears in Ocellus and Archytas, 17) at least. But the corresponding $\delta \sigma a$ is scarcely to be descried; it occurs nowhere in Greek except in one fringe dialect (of uncertain groupassignment), Pamphylian, and even there only in one text, the fourth-century Sillyon inscription (cf. Thumb-Scherer, 1959, 190), which is notorious as a repository of linguistic oddities. Such mavericks are known elsewhere (cf. the Sotaerus inscription in Thessalian, or the Andania inscription in Messenian). For the presence of ἀσία in South Italian 'professional' Doric, a new solution as to its origin is needed.

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¹⁷⁾ See Stobaeus, *Ecl. Phys.* 1. 20. 2 (Ocellus), 1. 35. 2 (Archytas), and Thesleff, 1961 and 1965, on these authors. Ocellus (Okkelos in Thesleff) has both $\dot{\omega}\sigma\dot{\iota}a$ and $o\dot{v}\sigma\dot{\iota}a$; Archytas (who also has $\dot{\epsilon}\sigma\tau\dot{\omega}$) has both forms in contiguous sentences, as well as mixtures like $\kappa a\tau'$ o $\dot{v}\sigma\dot{\iota}a\nu$ $\mu\dot{\epsilon}\nu$ and $\epsilon l\nu a\nu$ alongside $\eta \mu \epsilon \nu$ and $\epsilon l\nu a\nu$. But indigestible mixtures can consists of ingredients pure in themselves, and a South Italian philosophic word $\dot{\omega}\sigma\dot{\iota}a$ must be allowed.

¹⁸⁾ LSJ. s.v. and Buck-Petersen, 161, say ἐσσία is Pythagorean Doric, and Boisaeq, 1950, s.v. οὐσία, also cites ἐσσία as Doric. I can find no grounds for

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calling it (1933. 117) an arbitrary philosophers' formation, like Hofmann on οὐσία, does it more than justice. To be sure, ἔσσα does exist (though the usual Doric form is ἔασσα or the local equivalent), and in Pythagorean Doric too (Thumb-Kieckers, 1932. 102), occurring otherwise only in Actaean Argolic and perhaps Lesbian (but see Thumb-Scherer, 1959. 106). But in this pairing it is the noun-form which crumbles at a touch.

It seems intolerable to be forced back to the belief that an abstract *sont-y \check{a} produces $o\check{v}\sigma ia$ as *geront-y \check{a} eventually results in $\gamma \varepsilon \rho ov\sigma ia$, in view of the non-occurrence not only of *onsā but also of such an apparently useful adjective as *ούσιος in the chain of development. It is not necessary to cast far for an alternative origin, of greater plausibility. Following the cue of Lat. noxa ($<*(H)nek' + s\bar{a}$) one turns to the very relevant PIE abstract formant -sā, evidenced in e.g. Skt. manīṣā, 'wisdom', 'thought', and available in Greek, as Buck-Petersen show (741): cf. κόρση etc. Hence we may start with *sont-s \bar{a} . Now it is of interest that in Attic this formant joined in the drift of first declension words of spondaic ending towards the (trochaic) - $VC\ddot{a}$ type (as did $\tau \acute{o}\lambda \mu a$), for which cf. Solmsen, 1909. 236 ff. So *κνῖδ-σā becomes Homeric κνίση but Attic κνῖσα. Thus *sont-sā would pass, via *onsā, to * \bar{o} sā generally, but to * \bar{o} să in Attic, whence $o\tilde{v}\sigma\alpha$ (N). This end-product, of a useful, indeed necessary, legal and philosophic term, would be tiresomely homophonous throughout with the feminine participle, 19) and re-formation would be called for. The new form would naturally be modelled on what had come to be the most usual pattern for feminine abstracts, the $-i\alpha$ ($-i\eta$) ending attached to roots whether verbal ($\pi \varepsilon \nu i\alpha$) or adjectival $(\sigma o \varphi i \alpha)$; and so $o \dot{v} \sigma i \alpha$. From this in turn come the subsequent dialectal transliterations into ἀσία and οὐσίη, not of provably independent origin. And as much historical difference is now assertable between the histories of γερουσία and οὐσία as the unlikeness of their contexts and testimonia warrants.²⁰)

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these opinions, beyond the theory that makes the connexion with $\tilde{\epsilon}\sigma\sigma a$ and sees the latter as a Doric variant of importance.

¹⁹⁾ It would not have been so in Ionic, where * $\acute{e}o\acute{v}\sigma\eta$? was possible (and distinct from $\acute{e}ov\sigma a$); but the Ionic philosophers remained content with $\tau \acute{o}$ $\acute{e}\acute{o}\nu$, and $o\acute{v}\sigma\imath\acute{\eta}$ is unknown to the philosophic vocabulary before the intervention of Attic and its form.

²⁰) I am grateful to Dr. A. Morpurgo Davies and Professor H. J. Mason for their comments, which have helped to steer my thoughts on this problem.

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