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judged and acted, and so those who are Christ's will judge and act after Him.

The soul of the world is a pearl of great price ; when the full price is forthcoming, it will be won for God.

George G. Findlay.

## LEXICAL NOTES FROM THE PAPYRI. ${ }^{1}$

à $\theta a v a \sigma i ́ a . — S y l l . ~ 365^{4}$ (i/A.D.) тò $\mu \epsilon \gamma a \lambda \epsilon i ̂ o v ~ \tau \eta ̂ s ~ a ̀ \theta a v a \sigma i ́ a s, ~$ of Caligula.
 à $\theta \dot{\epsilon} \tau \eta \sigma \iota \nu \kappa a \grave{a} \dot{a} \kappa \dot{\rho} \rho \omega \sigma \iota \nu$, " which agreement she has surren-
${ }^{1}$ New abbreviations are the following :-
Str $\mathbf{P}=$ Strassburg Papyri, ed. Fr. Preisigke. Band i., Heft 1, 1906.
Lp P=Leipzig Papyri, ed. L. Mitteis. Band i., 1906.
Rein $P=$ Pepyri edited by Th. Reinach (Paris, 1905).
Ostr. =A. Wilcken's Griechische Ostraka.
BM III. = British Museum Papyri, ed. F. G. Kenyon and H. I. Bell, 1907. (The Museum papyri are cited by pages, the rest by numbers.)

Witk. = Epistulae Privatae Graecae, ed. S. Witkowski. Teubner, 1907. (Cited by pages. The reference to Witkowski's edition is regularly given as well as the original designation, since there is often a revised text : the commentary likewise is valuable.)

Syll. =Sylloge Inscriptionum Graecarum, by W. Dittenberger. Second edition (Leipzig, 1898-1901). Cited by numbers. The following are all cited by pages:-

Mayser = Grammatik der griechischen Papyri aus der Ptolemäerzeit, by E. Маувег (Leipzig, 1906).

Nägeli=Der Wortschatz des Apostels Paulus, by Th. Nägeli (Göttingen, 1905).

Proleg.=Grammar of N. T. Greek, by J. H. Moulton. Vol. i., Prolegomena. Second edition (Edinburgh, 1906).

Thess. $=$ St. Paul's Epistles to the Thessalonians, by G. Milligan (Macmillan, 1908). References will sometimes be made by chapter and verse).

Notes i., ii., iii. denote previous papers in this series: see Expositor, vi. iii. 271 , vii. 104 , viii. 423 respectively.

The dates of papyri are regularly given, except sometimes for the Petrie and Hibeh collections, which are entirely Ptolemaic.

Square brackets denote supplements made by the editors where the document has a gap. We have not reproduced these where the missing letters are few and admit of no possible doubt.

Roman capitals are used in abbreviations for papyri collections, italics for those of inscriptions and ostraca.

For other abbreviations see Proleg. ${ }^{2}$ pp. xvii.-xx., 258-262.
dered to them to be annulled and cancelled "(G. and H.) : see $B S 228$ f.
$\dot{a} \theta \nu \mu \epsilon ́ \omega . —$ AP 37 (Witk. 69—ii/в.c.) $\mu \grave{\eta} \dot{a} \theta \dot{v} \mu \epsilon \iota$.

 not escape his liabilities, but shall be subject to the legal penalties "-a legal opinion quoted in the lengthy Petition of Dionysia. An earlier example is afforded by TbP 44 (ii/B.C.), where certain precautions are taken lest an assailant $\dot{a} \theta \hat{\omega} \iota o s \delta_{\iota a \phi u ́ \gamma \eta \iota, ~ " s h o u l d ~ e s c a p e ~ u n p u n i s h e d . " ~}^{\text {s }}$

aiyıaдós.-The word is common; but it may be noted that in TbP 79 ( 148 в.c.) it refers to the shore of Lake Moeris, in ibid. 82 and 83 that of a marshy lake then covering the neighbourhood of Medinet Nehâs (see G. and H. note p. 346) So FP 82 (ii/A.D.), TbP 308 (iii/A.D.).
aídıos.-In OGIS 56 (iii/b.c., the Canopus inscription of Ptolemy III.) it is ordained to pay $\tau \iota \mu a ̀ s a \dot{a} \iota \delta i ́ o v s$ in all the temples to Queen Berenice, who $\epsilon i$, $\theta \epsilon o v ̀ s ~ \mu \epsilon \tau \hat{\eta} \lambda \theta \epsilon \nu$ shortly before. So ibid. 248 (ii/b.c., Antiochus Epiphanes) тdे када̀
 I. of Commagene (i/b.c.) claims that $\pi \epsilon \rho i$ i icpovpyı$\omega \nu \dot{a} \iota \delta i \omega \nu$
 is common in the inscriptions, e.g. Syll. $11^{5} ; 96^{6}$.
aíperis.-The two meanings (1) animus, sententia, and (2) secta, factio, are both illustrated by Dittenberger in OGIS; for (1) he gives fourteen examples from i/B.c. or earlier, for (2) only three, of equal antiquity, viz. $176 \tau_{\hat{\eta} s}{ }^{\prime} A \mu \mu \omega \nu i o v$ aipé $\sigma \epsilon \omega \varsigma, 178$ similar (both from reign of Ptolemy XI., ii/i в.c.), and 442 (a senatus consultum of $\mathbf{i} /$ в.c., apparently)
 $\nu \dot{\mu} \mu o \iota s$ aipé $\sigma \in \sigma i \nu \tau \in \tilde{\omega} \sigma \iota \nu$. (Note the effect of slavish translation from Latin ablative.) 2 Peter ii. 1 is the only New Testament passage assigned by Grimm to the first head,
and there the Revised Version has a margin assigning it to （2）．In the papyri the meaning seems generally＂choice＂； TbP 27 （ii／B．c．）shows the pure verbal noun＂receiving，＂ and OP 216 （ii／a．d．）gives＂bid＂（at an auction）：so also BU 656 （ii／А．D．）$\pi \rho \sigma \sigma \epsilon \rho \chi$ ヒ́ $\sigma \tau \omega \sigma a \nu$（i．e．－$\theta \omega \sigma a \nu$ ）тоîs $\pi \rho o ̀ s ~$
 nearest to the meaning（1）—каì кaтà тò тaןòv $\delta \iota a ̀ ~ \tau \omega ̂ \nu$
 render＂since they show the same behaviour in their reports．＂This use gives us a foretaste of the develop－ ment in malam partem，producing＂factiousness＂and then＂heresy．＂Cf．Syll． $308^{28}$（ii／B．c．）rivшиta८ $\delta \grave{\epsilon}$ кaì
 scription from Delphi of iii／B．c．（ $B C H \times x$. p．478）where the

 the chief of the profession（medical）．For the verb aipeti $\zeta \omega$

aipéc．－Note GH 36 （Witk． 91 —i／b．c．）$\pi \epsilon \rho i$ í $\nu$ ċà $\nu$ aip $\boldsymbol{\eta} \tau \epsilon$＂whatever you desire me to do＂：see Witkowski＇s parallels for the＂barbarism＂aipeìv for aipeī $\theta$＂al，also Proleg． 159.

 $\pi \nu \lambda \hat{\omega} v o s . A_{\imath}^{\imath} \rho \epsilon \iota \nu$ is used six times in the curious nursery alphabet，TbP 278 （early i／a．d．）for stealing（a garment）．
ai $\sigma \theta a ́ v o \mu a \iota$ ．－PP III． 56 （c）ćáv тıva alı $\sigma \omega \mu a \iota$.
aí $\chi$ и́ $\nu \omega$. －Par $\mathbf{P} 49$（Witk． 47 －ii／в．c．）グ $\sigma \chi \nu \nu \tau a \iota$

 The substantive is found in Par P 47 （Witk．65－ii／b．c．）．
aiтía．－BU 267 （end of ii／в．c．），тоîs סıкаià aiтíà $\mathfrak{\text { ċ } \sigma \chi \eta \kappa o ́ \sigma \iota , ~}$ apparently has $a i \tau i a=c a u s a$ ，＂case＂or＂plea．＂So identi－ cally in StrP 22 （iii／A．D．）－it was a legal formula．BU 136
(ii/A.D.) кađà тaút $\eta \nu \tau \grave{\eta} \nu$ aííà $=$ " on this excuse" or " reason," like Matthew xix. 3, etc., a use which needs no illustration. A further legal use in PP III. 53n (Witk.


ailtcos.-For the absolute use =" guilty," cf. P Fi 9 (255 A.D.): $\dot{\delta}$ ä̆тьos $=$ " the author" occurs in Syll. $737^{80} \dot{o}$ alltıos

ai申 $\nu_{i ́ \delta \iota o s .-A ~ c o n t e m p o r a r y ~ e x a m p l e ~ i n ~ F P ~}^{123 \text { ( } 100 \text { A.D.), }}$ an uneducated letter: aiфvi $\delta i \omega \omega$ є $\bar{\rho} \rho \eta \chi \epsilon \nu \dot{\eta} \mu \hat{i} \nu \sigma \dot{\eta} \mu \epsilon \rho o \nu:$ cf. Syll. 324 ${ }^{20}$ (i/B.c.) aiфvíoio $\sigma(v) \mu \phi o \rho a ̀ \nu \quad \theta \epsilon a \sigma a ́ \mu \epsilon \nu o s-a l s o$ ibid. $326^{7}$.
ai $\chi \mu a ́ \lambda \omega \tau \sigma$.-This word is found in the newly-published
 $\sigma \dot{v}[\nu \tau a \xi i v ?$ In their note the editors think that the reference is to certain prisoners brought from Asia by Philadelphus (cf. PP II. 29(e)), to some of whom a regular "allowance" or "grant" ( $\sigma \dot{\prime} v \tau a \xi \iota \varsigma)$ may have been made.
 'Oגv́ $\mu \pi \iota a$, etc.-the athlete is claiming to have made a "record." Cf. Syll. $363^{6}$ (i/A.D.), $686^{48}$ al. OP 33 (ii/A.D.)
 to death," lit. " from life." OP 41 (iii/iv a.D.) is a curious report of a public meeting at Oxyrhynchus, punctuated with cries of "Ayouvtoo кúpıoc cis tòv aî̀va "the Emperors for ever!": cf. OGIS $515^{55}$ with Dittenberger's note. So Syll. $\mathbf{3 7 6}^{50} \Delta i{ }^{2} E \lambda \epsilon v \theta \epsilon \rho / \varphi$ [Né $\left.\rho \omega \nu\right] \iota$ eis aî̀va (i/A.d.).


 how thoroughly "Greek" the prepositional combinations with aícv are. Reference should be made to Syll. 757 (i/A.D.), an interesting inscription dedicated to Aićv as a


aíćvıos.—See Notes iii. p. 424 f. In Syll. 757 (i/A.D.-see
 Syll. $740^{18}$ (iii/A.D.) joins it with ávaфaıpєтov. GH 71 (iii/A.D.)
 good example of the meaning perpetuus; and from a much earlier date (i/b.c.) we may select OGIS 383 (a passage in the spirit of Job xix. 24) : Avтloхоs . . . є̇ $\pi \grave{\iota}$ ка $\theta \omega \sigma \iota \omega-$

 fourteen instances of the word. BU 176 (ii/A.d.) refers to the aíwílos кó $\sigma \mu o s$ of Hadrian. Two examples from OGIS 569 (iv/A.D.) may be further quoted, addressed to the emperors Galerius and his colleagues: $\dot{v} \mu \epsilon \tau \epsilon \in \rho \varphi$ $\theta \in i \notin \kappa \kappa a i$
 $\lambda$ eías $\dot{u} \mu \omega \mathrm{\omega} y . \quad$ Cf. BU $362 \mathrm{iv}.{ }^{11}$ (iii/A.D.). LpP has twentyseven instances of the imperial epithet, all late in iv/A.d. The word depicts that of which the horizon is not in view, whether the horizon be at an infinite distance, as in Catullus' poignant lines-

> Nobis cum semel occidit brevis lux, Nox est perpetua una dormienda,
or whether it lies no further than the span of a Caesar's life.
$\dot{a} \kappa a \theta a \rho \sigma i a .-\mathrm{LpP} 16$ (ii/A.D.) is a pledge to leave a rented house in good condition, à à̀ (=ăvev) $\pi a ́ \sigma \eta s ~ a ̀ \kappa a \theta a \rho \sigma i a s-~$ the word remains literal. So BU 393 (ii/A.D.), BM I. p. 187 (i/A.D.).

 and the adjective in Syll. $730^{12}$ (ii/в.c.) ai $\lambda$ íav ăкаь $\rho o \iota$ סamával. BU 846 (ii/s.D.-uneducated) has áкаípшs.
 [. . . à]кaк[ov] must have a passive sense, "undamaged." So in OP 142 (vi/A.D.), a similar formula.
$\dot{a} \kappa a ́ v \theta \iota v o s .-I n ~ O P ~ 646 ~(i i / A . D) ~ a ~ l e g a c y ~ i n c l u d e s. ~ \kappa \lambda e i ́ \nu \eta ~$
$\dot{a} \kappa а \nu \theta i \nu \eta$, i.e. a couch made of acantha-wood (Herodotus ii. 96, Strabo 175) : Dr. Kenyon (BM I. p. 140) calls it " the Egyptian acacia, from which gum arabic is obtained, and whose branches were in early times used for boat-building." Add BM III. p. 186 (l. 177); also PFi 50 (iii/A.D.) áкау $\theta \hat{\omega} \sigma \iota$, groves of acantha. This evidence from the vernacular isolates further the word as used in Mark and John (Isa. xxxiv. 13), but the meaning there is not shaken.
 а̀карліая т. є̀ $\lambda a \iota \omega \hat{\omega}$.
 from the inscriptions may be added BM I. p. 209 (a contract
 editor's restoration on p. 208.
áкатабтабía.-A literary citation for this word may be made from G 1 (ii/b.c.), the Erotic Fragment, where the faithless lover is called áкатабтабíns єípєт $\bar{\prime}$ s.


$\dot{a} \kappa \mu a ́ \zeta \omega$. -In his famous speech at Corinth, announcing freedom to the Greeks, Nero expresses regret that it had not been in his power to offer it $\dot{a} \kappa \mu a \zeta o v \sigma_{\eta \varsigma} \tau \eta{ }_{\mathrm{\rho}}{ }^{\text {' }}$ E $\lambda \lambda a ́ \delta o \varsigma$, so that more might have shared in his bounty (Syll. 376). The more literal sense appears in BM I. p. 72 (a magical papyrus, iv/a.D.) ö $\sigma a \dot{a} \kappa \mu \dot{a} \zeta \epsilon \tau \tau \hat{\omega} \nu$ ó $\pi \omega \dot{\rho} \rho \omega \nu$.

 seems to have the meaning " valde, magnopere, longe" in accordance-with the original meaning of $\dot{\alpha} \mu \boldsymbol{\eta}$ (see Ditten-
 $\tau \omega ิ \nu \pi o \lambda \iota \tau a ̂ \nu$.
áкодov $\theta$ '́ $\omega$.-PP III. 128, of journey-money "assigned to" an official. BU 1079 ( 41 A.d.) of following to get a favour.
$\dot{a} \kappa \rho a \tau \eta$ 's in the sense of "impotent" is found in Syll. 802, 803 (inscrr. from Asclepios' temple).
aкратos, " undiluted," is still in use in modern Greek, as in the familiar cry of the milkman 'крáto' yáдa.

 teristic Lucan and Pauline words. A rather literary document, an advocate's speech for prosecution-suspected by G. and H. of being a rhetorical exercise-contains the sen-

 which the editors translate "These letters will still better and more clearly exhibit Maximus' exactness and care in this matter." Near the end of the Petition of Dionysia (OP 237, ii/A.D.) we have $\mu \epsilon \tau \grave{a} \pi a ́ \sigma \eta s$ ảк $\kappa \epsilon \iota \beta \epsilon i ́ a s ~ \phi \nu \lambda a \sigma \sigma \epsilon ́ \sigma \theta \omega \sigma a v$ (sc. ai àroy $a \phi=i$ í); and in PP III. 36 a prisoner complains to the Epimeletes that it was on account of the "punctiliousness" of his predecessor in office that he had been
 " to get exact instructions" comes in AP 154 (vi/vii A.D.).
$\dot{a} \kappa \rho \iota \beta \dot{\eta} s$.-The word is fairly common. Hb P 40 (261

 (iii/B.c.) $\pi \epsilon v \sigma \dot{\rho} \mu \epsilon \theta \dot{a} \dot{\alpha} \kappa \rho \iota \beta \epsilon ́ \sigma \tau \epsilon \rho o \nu$, give us early examples of the adverb. FP 19 (letter of Hadrian, or an exercise pur-
 20 (iii/iv A.D.) єís тò àкрıßéбтatov סокıцáбas, illustrate further the popularity of the elative in -тatos, for which Luke uses the comparative form (see Proleg. p. 236). Dionysia has áк $\rho \epsilon \iota \beta \epsilon \sigma \in \dot{f} \rho a \nu$ with $\epsilon \xi \xi \in \tau a \sigma \iota \nu$ (cf. Matt. ii. 8),
 TbP 287. Other citations are needless.
 at the tip of the right eyebrow" : cf. Syll. $804^{9}$ кıт ${ }^{\prime}$ iov
 $\kappa a \tau \grave{\alpha} \tau \hat{\omega} \nu$ äк $\rho \omega \nu$ " down the heights" (as often).

ảкирó $\omega$.-The adjective ăкироs is common in legal phraseology (e.g. it comes quater in the Ptolemaic HbP), and needs no illustrating. 'Aкv́p $\omega \sigma \iota \varsigma$ goes with $\grave{a} \theta$ é $\tau \eta \sigma \iota \varsigma-s e e ~ D e i s s-~$ mann BS 228 f ., or is used by itself, especially in the phrase єis áк $\dot{v} \rho \omega \sigma \iota \nu$, of a will or an IOU received back to be cancelled : so OP 107 (ii/A.d.), P Fi 25 (ii/A.d.) al. The verb occurs in the same sense in OP 491, 494, 495 (all ii/A.D.) : cf. Syll. $329^{30}$ (i/B.C.).
$\dot{a} \kappa \omega \lambda \dot{\tau} \tau \omega \varsigma$. -The legal usage of $\dot{a}$. (see Notes iii. p. 425) may be further illustrated by BM III. p. 233, BU $917^{14}$, both from iv/A.D.; also by the Edmonstone Papyrus (OP vol. iv. pp. 202 f.) and $L p P 26^{11}$ (iv/A.D.), $30^{9}$ (iii/A.D.), BM III. p. 258 (vi/a.D.). It is legal to the last.

ả $\lambda a ́ \beta a \sigma \tau \rho o v$.-In PP II. 47 the words ${ }^{\boldsymbol{\varepsilon} \nu}{ }^{\prime} A \lambda a \beta a ́ \sigma \tau \rho \omega \nu$ $\pi o ́ \lambda \epsilon \iota$ occur in the subscription to a contract for a loan. From v/b.c. may be quoted Syll. 44.
${ }^{\prime} \lambda a s$.-As early as iii/b.c. the neuter form is proved to
 and may therefore be acknowledged in HbP 152 ( 250 b.c.)
 translate as acc. plur. A clear example seems to be quotable from Par P 55² (ii/в.c.) каì äpтоє каì ä̀дas. See Mayser p. 286 for other examples. Note $\dot{a} \lambda \iota \kappa \hat{\eta} s$ Ostr. 1337 (iii/в.c.) $="$ salt tax." As late as iii/A.D. à ós is found, BM III. p. 196.
$\dot{a} \lambda \epsilon i \phi \omega$.-Passim in papyri. As against the contention that $\dot{a} \lambda \epsilon i \phi \omega$ is the "mundane and profane" and $\chi$ píflu the "sacred and religious" word (Trench), see PP II. 25 (a) where $\chi$ pioıv is used of the lotion for a sick horse.
$\dot{a} \lambda$ éкт $\omega \rho$. -Notes iii. p. 425 : add BU 1067 (101/A.d.). It is noteworthy that $\dot{a} \lambda \epsilon \kappa \tau \rho v \omega \dot{\nu}$ occurs in the well-known Gospel fragment (Mittheilungen of the Rainer Papyri, I. i. 54): $\dot{\delta} \dot{a} . \delta i s \kappa о \kappa[\kappa v ́ \xi \in \iota]$.
${ }_{a}{ }^{\lambda} \lambda \epsilon \rho \rho \nu .-B M$ I. pp. 77, 101 (magical) ; also III. p. 204 (iii/A.D.).
$\dot{a} \lambda \eta \theta \eta \dot{\eta} s$.-The word is only moderately frequent, and seems always to bear the normal meaning of "true in fact." So ó $\rho \kappa$ коs Ostr. 1150 (Ptol.). Rather different is TbP 285 (iii/A.D.) тéк $\boldsymbol{\nu} a$ (cf. 293, of ii/A.D.). The noun $\grave{a} \lambda \dot{\eta} \theta \in \iota a$ occurs especially in prepositional phrases, $\mu \epsilon \tau \grave{a} \pi a ́ \sigma \eta s$


 $\dot{a} \lambda \eta \theta \epsilon i a s$. In P Fi 32 (iii/4.D.) $\mathfrak{\epsilon} \xi o ́ \mu \nu \nu \mu \iota$. . . $\bar{\epsilon} \xi \vec{a} \lambda \eta \theta \in i ́ a s$ $\kappa a i \pi i \sigma \tau \epsilon \omega s$. We have noticed no early examples of $\dot{a} \lambda \eta \theta \epsilon \dot{v} \omega$.
$\dot{a} \lambda_{\eta} \eta \theta_{\nu \nu o ́ s}$ is less common still. In PP II. 19 (iii/B.c.) it is used in a petition by a prisoner who affirms that he has said
 (si vera lectio) ibid. 2 (260 в.c.), where the writer assures his

 getting on without annoyances, may there be, as we feel, true gratitude to the gods": cf. Syll. 316 ${ }^{17}$ (ii/b.c.) $\pi a] \rho a \sigma \chi{ }^{\circ} \mu \epsilon ́ \nu \omega \nu \tau \hat{\omega} \nu \kappa a \tau \eta \gamma o ́ \rho \omega \nu \dot{a} \lambda \eta \theta \iota \nu a ̀ s ~ a ̀ \pi o \delta \epsilon \epsilon \xi \epsilon \iota \varsigma$. In an obscure letter concerning redemption of garments, etc., in
 lated by the edd. "with a real purple (border ?)." In OGIS 223 (iii/b.c.) the Seleucid Antiochus Soter writes

$\dot{a} \lambda_{\iota} \epsilon$ ús.-PP III. 59, TbP 298 and 316, Ostr. 1029 al.
$\dot{a} \lambda \lambda a ́ .-O n \dot{a} \lambda \lambda \dot{a}^{\prime}$ apparently $=\pi \lambda \dot{\eta} \nu$ in TbP 104 (i/B.c.), see the detailed note in Proleg. 241, and add PP II. 1, 46,



$\dot{a} \lambda \lambda a \chi^{\dot{\prime}} \theta \epsilon v .-\mathrm{OP} 237 \mathrm{\nabla} .{ }^{15}$ (ii/A.D.) serves to support John x. 1. The word is classical, though assailed by Atticists (Thayer).

ả $\lambda \lambda a \chi o \hat{v}$.—Syll. $418^{88} \dot{a} . \pi \epsilon \mu \pi о ́ \mu e v o \iota$.
$\dot{a} \lambda \lambda \lambda^{\prime} \epsilon \epsilon \eta \eta^{\prime}$ is " nowhere in profane writers," says Grimm. Besides the LXX, we have the famous inscription in the Temple, OGIS 598 (i/A.D.), beginning $\mu \eta \theta \epsilon \in v a \dot{a} \lambda \lambda o \gamma \epsilon \nu \hat{\eta}$ єiбторєv́є $\theta$ Aa. Josephus, in his description of the tablet (Bell. v. 193) substitutes $\mu \eta \delta \in ́ v a$ ả̉ $\lambda \lambda o ́ \phi \nu \lambda o \nu \pi a \rho ı \epsilon ́ v a \imath, ~ a ~ g o o d ~$ example of his methods of mending the vernacular Greek he heard and read. Mommsen argued that the inscription was cut by the Romans. We might readily allow the word to be a Jewish coinage, without compromising the principle that Jewish Greek was essentially one with vernacular Greek elsewhere. The word is correctly formed, and local coined words must be expected in every language that is spoken over a wide area.
$\dot{a} \lambda \lambda о \tau \rho \iota ө \epsilon \pi і \sigma \kappa о \pi о s$. -For the formation cf. $\delta \in \iota \gamma \mu a \tau о a ́ \rho \tau(\eta \nu)$ and $\left.\chi \omega \mu a \tau o \epsilon \pi \iota \mu(\epsilon \lambda \eta \tau \eta)^{\prime}\right)$ BM III. p. 113 (ii/A.D.), the former also OP 63 (ii/iii A.D.).
$\dot{a} \lambda \lambda o ́ \phi u \lambda_{0}$.- $\mathrm{BU} 858^{5}$ (iii/A.D.) is the only instance we can quote for this classical word (Acts x. 28); but ef. Josephus above (under ${ }_{a} \lambda \lambda o \gamma \epsilon v \eta^{\prime} s$ ).
ä $\lambda$ oros.-The adverb ocours in the curious acrostic papyrus of the first century, TbP 278, where the story of the loss of a garment is told in short lines, beginning with the successive letters of the alphabet. Thus-


" I seek, but do not find it. It was taken without cause." In FP 19 (Hadrian's letter) the sense of " unreasonably" seems clear, and so apparently BU 74 (adj.), BM III. p. 213 and TbP 420 (both iii/A.d.), OP 526 (ii/A.D.), LpP $111^{20}$ (iv/A.d.), and AP 145 (iv/v a.d.). There is a curious use of a derived verb in TbP 138 (ii/в.c.), where an assailant $\sigma \pi a \sigma a ́ \mu \epsilon \nu o s ~ \tau a u ́ \tau \eta \nu ~[s c . ~ \mu a ́ \chi a \iota \rho a \nu] ~ \beta o v \lambda o ́ \mu \epsilon \nu o ́ s ~ \mu \epsilon ~ a ̉ \lambda o \gamma \eta ̂ \sigma a \iota ~$ $\kappa a \tau \eta \dot{\nu} \epsilon \gamma \kappa є \pi \lambda \eta \gamma a i ̂ s ~ \tau \rho \iota \sigma i \kappa \tau \lambda$.—a rather aggressive " neglect"
 BU 22 (quoted under $a \eta \delta \dot{\prime} a$ ) and in some of the passages given above. We shall see a similar activity developed in катaфpoveiv. The modern sense of "horse" is nearly approached in OP $138^{29}$ (early vii/A.D.), where animals in harness are meant if not horses exclusively.
$\dot{a} \lambda \nu \kappa o ́ s ~ o c c u r s ~ i n ~ B U ~ 14 i v . ~ 22 ~(i i i / A . D). ~ \tau v \rho \hat{\nu} \nu \dot{a} \lambda u \kappa \omega \hat{\nu}$. Ibid.
 interlinear, and their relation is not clear-the writer is illiterate enough to mean " cheap and salted beer," no doubt a popular beverage then as now. But query? Mayser (p. 102) shows that $\dot{a} \lambda \iota \kappa o ́ s$, really a distinct word, supplants


 BU 246 (ii/iii a.d.) $\pi \hat{\omega} \varsigma a^{a} \lambda \nu \pi o s ~ \hat{\eta} \nu$.
$a ̈ \lambda v \sigma \iota \varsigma .-S y l l .586^{36}$ (iv/в.c.), $588^{32}$ (ii/в.c.), al.
$\dot{a} \lambda \nu \sigma \iota \tau \epsilon \lambda{ }^{\prime} \varsigma .-\mathrm{TbP} 68^{31}$ (ii/в.c.) $\tau \hat{\omega} \nu \dot{a} \lambda \nu \sigma \iota \tau \epsilon \lambda \hat{\omega} \nu \quad \gamma \epsilon \nu \hat{\omega} \nu$ of inferior crops, " unprofitable" by comparison with wheat.
$\tilde{a} \lambda \omega \nu$.-The old form $a \check{ } \lambda \omega \mathrm{~s}$, in the "Attic" declension, is still very much more common in papyri; but the N.T. third declension form is found in TbP 84 (ii/в.c.) $\dot{\alpha} \lambda \dot{\omega} \nu \omega \iota$ (二- $\omega \nu$-see Proleg. p. 49 n ), BU 651 (ii/A.D.) ${ }^{\boldsymbol{a}} \lambda \omega \nu, 759^{11}$ (ibid.) and Str P 10 (iii/A.D.), BM III. p. 52 (iii/A.d.) and 231 (iv/a.d.) $\dot{a} \lambda \dot{\omega} \nu \omega v$. Cf. Crönert Mem. p. ix. The derivative $\dot{\eta} \dot{a} \lambda \omega \nu i a$ occurs in BU 146 (ii/iii a.D.), BM III, p. 202 bis (iii/A.D.).
$\dot{a} \mu a \rho \tau a ́ v \omega$.-It will be convenient to give (non-Christian) citations for this important word fully. BU 846 (ii/A.D.) is an illiterate appeal from Antonius Longus to his mother Neilous, entreating her to be reconciled (and send him money?). He makes his daily prayer to Sarapis for her,


tence as a whole can only be guessed, but the word we are concerned with is quite clear. In the interesting rescript of an Emperor to the Jews, Par P 68, we read кaì $\gamma \dot{\alpha} \rho \tau[0 \dot{v} s$ єis $\dot{\eta} \mu \hat{a} \varsigma]$ á $\mu a \rho \tau a ́ v o v \tau a s ~ \delta \epsilon[o ́ v \tau \omega \varsigma ~ \kappa о \lambda a ́ \zeta \epsilon \sigma \theta a \imath] ~ \epsilon i \kappa o ́ s . ~ I n ~ O P ~ 34 ~$ iii. ${ }^{9}$ (127 A.D.) a Roman prefect uses some strong language about infringement of his instructions about some archives:
 ing that they will not be punished for their illegal acts" (G. and H.). A few lines lower we read tov̀s mapaßávtas
 $\tau \epsilon \iota \mu \omega \rho \dot{\eta} \sigma o \mu a \iota$, " any persons who violate it, whether from mere disobedience or to serve their own nefarious purposes, will receive condign punishment" (ibid.). The noun $\dot{a} \mu a ́ \rho т \eta \mu a$ likewise occurs in TbP 5 and Par P 63, cited above under $\dot{a} \gamma \nu o ́ \eta \mu a$. In an inscription of Cyzicus territory (JHS xxvii. (1907) 63), which F. W. Hasluck supposes to belong to iii/в.c., we find $\dot{a} \mu a \rho \tau i a v ~ \mu е т а \nu o ́ є \iota, ~ a n d ~ t h e ~ w o r d ~ i s ~ a l s o ~$ found in the interesting Syll.633, which illustrates so many


 . . . $\tau] \omega \bar{\omega} \nu \dot{a} \mu a \rho \tau \iota \hat{\omega}[\nu] \tau \dot{a} \varsigma \pi o \nu \eta \rho i ́ a s ~ \sigma v \nu \epsilon \chi \hat{\omega}[\varsigma ~ a ̉] \nu o \rho \theta o v \mu \epsilon ́ v \omega \nu$. The adj. $\dot{a} \mu a \rho \tau \omega \lambda$ ós appears in an inscription of iii/B.c.,

 ners against all the gods." The word is noted by Grimm as occurring " very seldom in Greek writers": he quotes Aristotle and Plutarch. These, however, with the inscription, sufficiently demonstrate the "profane" use of the term.
$\dot{a} \mu a ́ \omega$.-The word is almost entirely poetical in earlier Greek, though found in Herodotus. Plutarch has it, and HbP 47, an uneducated letter of 256 в.c., which vindicates its place in the vernacular.
$\dot{a} \mu \epsilon \lambda \boldsymbol{\epsilon} \omega$.-A common vernacular word, with infin. GH 38
(i/B.c.) al., absolute TbP 37 (ibid.) and very frequently ; with gen. OP $113^{16}$ (ii/A.D.), and even dat.in the illiterate Par P 18.
${ }^{\prime}{ }^{\prime} \mu \epsilon \mu \pi \tau \sigma$.-In the marriage contracts CPR 24 and 27



 $\left.{ }^{\prime} \mu \epsilon \mu \pi \pi\right] \pi o \nu$-Dittenberger's supplement is at any rate plausible. OGIS 485 was cited above under áyvós. For the adverb add BM III. p. 134, OP 473, 496, 724, 729 (all ii/A.D.).
$\dot{a} \mu \epsilon ́ \rho \iota \mu_{i}^{\prime} o s .-B U 372$ ii. ${ }^{16}$ (ii/A.D.) let them come down
 136 (iii/A.D.) has both $[\dot{a} \mu] \epsilon[\rho i] \mu \nu \omega \varsigma$ and the derived verb $\dot{a} \mu \epsilon \rho \iota \mu \nu \hat{\omega}$, in the sense " free from anxiety." FP 117 (108
 in 130 (iii/A.D.) we have a derived adj. à $\mu \in \rho \iota \mu \nu \iota \kappa o ̀ \nu$ govern-
 $\mu \epsilon ́ v \tau о \iota \dot{a} \mu \epsilon \rho \iota \mu \nu o ́ \tau \epsilon \rho о \nu$ č $\chi \eta \rho, \gamma \rho u ́ \phi \omega$ бol. Ibid. $110^{14}$ (iii/iv A.D.)
 occurs in an almost unintelligible sentence at the beginning of OP 34 (early ii/A.D.). It will be seen that the N.T. meaning alone is attested from the vernacular documents.
$\dot{a} \mu \epsilon \tau \dot{a} \theta \epsilon \tau о s .-I n ~ O G I S ~ 3311^{58}$ (ii/b.c.) King Attalus II of Pergamon, writing to the Pergamenes, orders his rescript to be placed in the temples ö $\pi \omega s$ à̀ $\epsilon i s$ тòv ä ãavia $\chi \rho o ́ v o \nu$



 $\dot{a} \mu \epsilon \tau a \theta \dot{\epsilon} \tau \underset{\sim}{\epsilon} \boldsymbol{\epsilon} \tau е \lambda \epsilon \dot{\prime} \tau a$ (" which will was unchanged at his death," edd.), show that the word was used as a technical term in connexion with wills. The connotation adds considerably to the force of Hebrews vi, 17 f ,
$\dot{a} \mu \epsilon \tau a \nu o ́ \eta t o s .-L p P 26$ is late (beginning of iv/A.D.), but
 seems to be a legal formula, such as would presumably suffer little change with time. Its active force agrees with that in Romans ii. 5. But in GH 68, 70 (iii/A.D.)—duplicate deeds
 à $\mu \epsilon \tau а \nu о \eta ́ \tau \varphi$. . . $\mu \epsilon ́ \rho o s ~ \tau \epsilon ́ \tau а \rho т о \nu ~ к \tau \lambda, ~ t h e r e ~ i s ~ a ~ p a s s i v e ~ s e n s e, ~$ " not affected by change of mind," like $\dot{a} \mu \epsilon \tau a \mu$ é $\lambda \eta \tau о$, in Romans xi. 29. So BM III. p. 166 (212 A.d.) кvрíws каi

$\grave{a} \mu \mu о \varsigma .-\mathrm{PP}$ II. 4 (iii/в.с.) $\dot{\omega} \sigma \tau \epsilon \dot{a} \nu a \kappa u \theta a ̂ \rho a \iota ~ \tau \grave{\eta} \nu \grave{a} \mu \mu o \nu$, TbP 342 (late ii/A.D.) єis éкккáф ${ }^{\prime}$

$\dot{a} \mu \nu o ́ s .-S y l l .615^{9}$ (iii/A.D.) ả $\mu \nu o ̀ s ~ \lambda \epsilon v \kappa o ̀ s ~ e ́ v o ́ \rho \chi \eta s . ~ H e r-~$ werden (s.v. á $\rho \eta \eta^{\nu}$ ) quotes an inscription from $\mathrm{Cos}, I C 40^{8}$ à $\mu \nu a ̀ v ~ \kappa а і ̈ ~ a ̀ ~ a ̀ \nu o ́ v . ~$
${ }_{\alpha} \mu \pi \epsilon \lambda o s$.-Another nom. fem. in -os amply vouched for in the papyri, e.g. PP I. 29 (iii/в.c.) т $\grave{\nu} \nu \ddot{a} \mu \pi \epsilon \lambda o v . ~ T h e ~$ compound à $\mu \pi \epsilon \lambda$ дovorós is found Syll. $535^{17}$ (ii/B.c.). A collective use of ă. may be seen in Witk. 23 (PP I. 29iii/B.c.) $\tau \grave{\eta} \nu$ ă $\mu \pi \epsilon \lambda o \nu \pi \epsilon \phi \nu \tau \epsilon \nu \mu \epsilon ́ v \eta \nu$. BM III. 134 (ii/iii. A.D.) $\dot{\eta} \sigma a \nu$ év $\mathfrak{a} \mu \pi \dot{\epsilon} \lambda \omega$, "planted with vines." PFi 50 (iii/A.D.) ad

$\dot{a} \mu \pi \epsilon \lambda \omega \nu$.-Nothing earlier than Diodorus in "profane" Greek is cited for this word by Grimm. It occurs in five documents of $\operatorname{TbP}$ (vol. i.), three of them ii/b.c. and two a little later. Its appearance in HbP 151 (about 250 b.c.) is presumably coeval with the LXX; nor does the language
 a fragment of a letter) suggest that the word was new. It occurs indeed frequently in RL, a few years older still.
$\dot{a} \mu \dot{\nu} \nu \omega$. -Syll. $356^{35}$ (rescript of Augustus) кai [ớтє ท̉] $\mu$ v́vovто.


סov́s. In OGIS $200^{24}$ (iv/A.D.) we find à $\mu \phi \subset a ́ \sigma a \nu \tau e s, ~ a ~$ form, according to the editor, by no means rare in the Roman period. So Luke xii. 28.
$\ddot{a}^{\prime} \mu \phi a \delta o v$.-This word is quoted by L. and S. from Aristophanes and Hyperides, in both cases only as cited by later writers. Its appearance in Mark and the $\delta$-text of Acts (xix. 28 D , etc.) is in accord with its frequency in the papyri of the Roman age. G. and H. translate it "quarter," vicus. A large number of these are named, and residents are registered in the $\dot{a} \pi \sigma \gamma \rho a \phi a i ́ a s ~ a ̀ ~ a ' ~ a ́ \mu \phi o ́ \delta o v ~ ' A \pi o \lambda \lambda \omega \nu i ́ o v ~$
 omitted. Cf. Syll. 528, where Dittenberger defines ${ }^{\prime} \mu \phi$. as "pars oppidi domibus inter se contingentibus exaedificata, quae undique viis circumdatur."
${ }_{a}{ }^{\prime} \mu \omega \mu \sigma$. - See Nägeli p. 25, and add the occurrence in a memorial inscription of ii/B.c. reproduced in Archiv i. p. 219 f.
à $\boldsymbol{\nu}$ á.-In the specimen pages of Radermacher's forthcoming N.T. Grammar (in Lietzmann's Handbuch) there are some good citations to dispose of Hebraism in the distributive ảvá. For ảvà $\mu$ écoov many examples may be quoted from Ptolemaic and later papyri, and from Hellenistic inscriptions.
à $\nu a \beta a \theta \mu o ́ s .-S y l l . ~ 587^{308}$ (iv/B.C.) àvaßaऍцoús, apparently parts of a трохı入єía, on which see Dittenberger's note, p. 309.

ảvaßaiv. -With ả. used of "going up" to Jerusalem, or the temple, cf. Par P 47 (ii/в.c. $=$ Witk. p. 65) ó $\sigma \tau \rho a \tau \eta \gamma$ о̀s
 $\pi \lambda \dot{\eta} \rho \omega \mu a \dot{a} \nu a \beta \in ́ \beta \eta \kappa \epsilon v$, " the gang has gone away"; Par P
 BM III. p. 194.
à $\nu a \beta a ́ \lambda \lambda \omega$ in something like the forensic sense, "defer" a

$\phi \nu \lambda a \kappa i ́ \tau \eta \nu$ " referring the matter to the inspector": cf. Par
 is postponed." Elsewhere it is generally=" cast up" or "send back" : in Ostr. 1154 (Rom.) à $\nu a \beta a \lambda \epsilon i ̂ \nu \tau a ̀ ~ i \mu a ́ \tau \iota a ́ ~ \sigma o v ~$ appears to be used of the " setting up" of a weaver's woof. The noun $\dot{\alpha} v a \beta o \lambda \dot{\eta}$ has a large variety of meanings. Thus


 (ii/ and iv/A.D. respectively) the same phrase as in Acts xxv. 17 occurs (plus the article) in a wholly different sense, "to make anembankment": cf. BU 513 (ii/A.D.), 362 (iii/A.D.), BM III. p. 179 (i/B.c.). But in AP $91{ }^{11}$ (ii/A.D.) ávaßo入às $\delta \omega \omega \rho u{ }^{\prime} \gamma \omega(\nu)$ is rendered by the edd. "dredging of canals." Further, in a legal document PP III. 21 (iii/b.c.) we have $\tau \hat{\eta} \varsigma \dot{a} v a \beta o \lambda \eta \hat{\eta}_{\varsigma} \tau o \hat{v} i \mu a \tau i o v$ with hiatus before and after, so that we cannot certainly join the words. Add Syll. $514^{52}$ (ii/i B.c.) and $587^{185}$ (iv/в.c.), Ostr. 1567.
$\stackrel{\rightharpoonup}{a} \nu a \beta \lambda \epsilon ́ \pi \omega$.—Syll. $807^{17}$ (ii/A.D.) of a blind man recovering sight in the temple of Asclepios.
àváyaıov.-This form of the word is supported by катá$\gamma \in \iota o \nu$ OP 75 (129 А.d.), катаүаị́ BM III. p. $160^{8}$ (212 A.d.), Rein P 43 катáкєov (102 a.d., illit.) T $\hat{\nu} \nu$ à $\omega \omega \gamma a i ́ \omega \nu$ occurs at the end of vi/a.d., Par P $21^{3}$.
$\dot{a}_{\nu}{ }^{2} \gamma \gamma \dot{\epsilon} \lambda \lambda \omega$, which in Hellenistic Greek is found much in the sense of the Attic $\dot{a} \pi a \gamma{ }_{\gamma} \dot{\epsilon} \lambda \lambda \omega$, is illustrated by PP III.


 See Witkowski's note, p. 5.

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