And overhead the young Loves flutter now,
Like fledgling nightingales that in the tree,
Feeling their wings for flight, adventurously
Flutter from bough to bough.

## 5.

O ebony, O gold !
O eagles of white ivory that hold
And lift the boy amid the courts divine
To Cronus' son for bearer of his wine!
The crimson tapestries more soft than sleep
Droop down above them. She who feeds the sheep
In Samos, the Milesian maid, will say,
' My hands have strewn Adonis' bed today.'
There Cypris lies, the bride, With rosy-armed Adonis by her side.
Soft is his kiss and pricks not, goldenbrown
Around his lips the down.

## 6.

Now to the Cyprian we bid good-night Who holds her lover claspt for her delight.
But through the early dews of dawn will we
Bear him to where the sea

Jets on the beach, with hair shed loose, and gown
Ungirt about our ankles falling down :
And from our bright breasts naked to the sun
The treble song shall run.

## 7.

Darling Adonis, thou alone, alone,
They say, of all the saints, from Acheron
Revisit'st earth. Not Agamemnon so
Nor lordly wrathful Aias to and fro
May pass, nor Hector, eldest of the score
Of sons whom Hecuba to Priam bore.
Not this Patroclus earned,
Or Pyrrhus who alive from Troy returned;
Not those yet earlier ones,
The Lapiths, and Deucalion's ancient sons,
Or Pelopids, or princes that in high
Pelasgic Argos held their sovranty.

## 8.

Be gracious now to us,
Darling Adonis, and make prosperous
This coming, so with each returning year
Shall thy return be dear.
J. W. Mackail.
[The copyright of the above translation has been reserved.]

## CORRESPONDENCE

## To the Editors of The Classical Review.

Will you allow me to make one observation on Mr. Goodrich's kindly review of my Varia Socratica, with reference to the mean-
 applied to the 'introduction' of 'divinities' on philosophical theories? Of course I know that the words mean to 'bring in,' and thus are of wider sense than our word 'to import.' $\epsilon i \sigma \alpha ́ y \epsilon \nu$ can e.g. mean to 'bring on the stage,' 'to introduce a suit into the courts' ( $\epsilon$ ioda ${ }^{\text {ctiv }}$ Tì $\nu i k \eta \nu$ said of the formal procedure of the presiding magistrate). But what is 'brought in' is always brought from somewhere. The question is, Whence was Socrates supposed to have 'brought' his strange divinities ?--from abroad or from the depths of his own fancy? I have tried to support the former view (I) by two parallels, one for $\epsilon \dot{\sigma} \eta \gamma \in \epsilon$ í $\theta a u$ and another for eio $\phi^{\prime} \rho \in \epsilon \nu$ taken from the Bacchae, an almost contemporary work, and these, I think, have
some weight ; (2) from Aristotle's use of the
 cioj. I know, of course, that the words themselves do not establish my case (e.g. Theophrastus also speaks of Anaximander, in connection with the expression $\tau \grave{o ̀}$ ä $\pi \epsilon \rho \rho \frac{\nu}{}$, as $\pi \rho \hat{\omega} \tau o s$
 Graeci 476,3 ), but that Aristotle really meant them in the sense of 'to import' is, I think, plain from his insistence that the doctrine of
 Pythagoreans.
As for Mr. Goodrich's own citation (Frogs 959), I think it makes for me rather than against me. 'Euripides,' as I understand him, is boasting that he 'imported' into the sphere of tragedy matters which had hitherto been, so to say, 'contraband,' the affairs of daily life with which everyone is familiar. That is, the metaphor is from commerce ; 'Euripides' improved tragedy by bringing into it the actual concerns of modern life, which had formerly
been thought to lie outside its boundaries, to be 'foreign' to its scope. The only alternative, so
 rov̀s $\theta$ carás, 'bringing on the stage.' But does not the context justify me in taking the word rather as $=\varepsilon \boldsymbol{i} \sigma a ́ y \omega \nu$ cis $\tau \dot{\eta} \nu \quad \tau \rho a \gamma \omega i \delta i a \nu$, in which case it clearly means 'importing'?
A. E. Taylor.

St. Andrews, December 29, 1911.

## To the Editors of The Classical Review.

I SEE that the careful review in your columns (November, 1911, p. 209) of vol. iv. of the Oxford translation of Aristotle complains of 'the extremely cumbrous system of pagination adopted by the editors . . . whereby the numbers of the sections only appear, and not the numbers of
the pages. By adopting this method the use of the index is rendered unnecessarily difficult.'

Readers not familiar with the facts may be puzzled by the criticism of a system in which the numbers of the pages do not appear as a 'cumbrous system of pagination,' and misled by the statement that 'the numbers of the sections' are given. The facts are, of course, that the (often arbitrary and misleading) sections of Bekker are ignored; that the Bekker chapters, with the pages and lines of the Berlin edition, are accurately indicated in the margin; and that the index is, accordingly, a page and line index not only to the translation but to any modern text of Aristotle. The Oxford pages are unnumbered, because the indexes refer to the Berlin pages, not zice versa.
R. W. Chapman.

The Clarendon Press, Oxford, January 11, 1912.

## BOOKS RECEIVED

Publishers and Authors forwarding books for review are asked to send at the same time a note os the price.
** Excerpts and Extracts from Periodicals and Collections are not included in these Lists unless stated to be separately published.

American Philological Association. Transactions and Proceedings, 1910. Vol. xli. $9 \frac{1}{2}^{\prime \prime} \times 6 \frac{1}{12}^{\prime \prime}$. Pp. cxlii +186 . Ginn; Arnold.
Apollonius Dyscolus. See Kleine Texte.
Aristophanes, Lysistrata and Thesmophoriazusae: Greek Text, with translation into corresponding metres, etc. By B. B. Rogers. $9^{\prime \prime} \times \frac{3_{2}^{3 \prime \prime}}{}$. Pp. xivi +247 . London: G. Bell and Sons, 1911. Cloth, 15 s .

- Frogs: Translated into kindred metres by A. D. Cope. $8^{\prime \prime}+5^{\prime \prime}$. Pp. 96. Oxford : B. H. Blackwell, 191 I. Paper boards, 3 s . net.
Blinkenberg (Chr.) The Thunder-weapon in Religion and Folklore: A Study in Comparative Archaeology. $8 \frac{1^{\prime \prime}}{2} \times 5 \frac{1}{2}^{\prime \prime}$. Pp. xii + 122. Cambridge: University Press, 1911. Cloth, 5s. net.
Bretholz (B.) Lateinische Paläographie. Grundriss der Geschichtswissenschaft, Band 1., Abteilung I. $10^{\prime \prime} \times 7^{\prime \prime}$. Pp. 112. Leipzig: B. G. Teubner, 1912. M. 2.40.

Brock (M. D.) Studies in Fronto and his Age. Girton College Studies, No. V. $7 \frac{2^{\prime \prime}}{}{ }^{\prime \prime}+5^{\prime \prime}$. Pp. xiv+348. Cambridge : University Press, 1911. Cloth, 4s. net.

Cicero. See Zillinger.

- Ausgewählte Briefe von Luthmer-Busche, pp. xxix+113, M. 1.5o. Schülerkommentar, pp. 72, M. $0.75 . \quad 7 \frac{1}{2} \times 5 \frac{1^{\prime \prime}}{}$. Vienna: F. Tempsky, 1912.
Commentationes Philologae Ienenses, ediderunt Seminarii Philologorum Ienensis Professores. Vol. ix., Fasc. i. De C. Maecenatis Frag-
mentis, P. Lunderstedt. $9^{\prime \prime} \times 6^{\prime \prime}$. Pp. 119. Leipzig : B. G. Teubner, 1911. M. 5.
Corcoran (T.) Studies in the History of Classical Teaching (Irish and Continental, 1500 to 1700). $9^{\prime \prime} \times 5^{\frac{1}{2}}$. Pp. xviii +306 . London: Longmans, Green and Co., 191I. Cloth, 7 s .6 d . net.
Crees (J. H. E.) The Reign of the Emperor Probus. $8 \frac{1}{\frac{1}{2}^{\prime \prime}} \times 5 \frac{3}{4}^{3^{\prime \prime}}$. Pp. vii +160 . London: University Press, 1911. Cloth, 5s. net.
De Brouzer (P. C.) De Romanorum Indole e Litteris cognoscenda. Groningae apud T. B. Wolters, 1911. 6" $\times 94^{4 \prime \prime} . \quad$ Pp. iv +112 .
Delulle (H.) Les Répétitions d'Images chez Euripide. $10^{\prime \prime} \times 6 \frac{1^{\prime \prime}}{}{ }^{\prime \prime}$. Pp. $x x+86$. Brussels: A. Dewit, 1911. Fr. 3.50.
$D u$ Pontet (R. L. A.) Norma Elegiaca: A Standard for the Writing of Ovidian Elegiacs. $6{ }_{4}^{3 \prime \prime} \times 4_{4}^{3 \prime \prime}$. Pp. 27. Oxford : University Press, 191I. Paper boards, is. net.
Enk (P. J.) Ad Properti Carmina Commentarius Criticus. $11^{\prime \prime} \times 8^{\prime \prime}$. Pp. xii +366 . Zutphen: Thieme, 1911.
Entz (Gustav) Pessimismus und Weltfucht bei Platon. $9 \frac{2^{\prime \prime}}{} \times 6 \frac{1}{\frac{1}{2}}$. Pp. viii + 192. Tübingen: J. C. B. Mohr, riII. M. 5.
Erdmann (F.) Lateinisches Elementarbuch für Reformschulen. $8 \frac{1}{2}_{\prime \prime} \times 6^{\prime \prime}$. Pp. 252. Leipzig: G. Freytag, 1912. Cloth, M. 3.
Euripidis Fabulae. Ed. R. Prinz et N. Wecklein. Vol. i., Pars ii., Alcestis. Ed. R. Prinz. Editio Tertia. $8 \frac{1}{2 \prime} \times 5 \frac{3}{3}^{\prime \prime}$. Pp. 60. Leipzig: B. G. Teubner, 1912. M. І.8o.

