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EПIOE






















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Kn．Wicksell：Selected economic papers，edited by E．Lin． d a h 1，Allen－Unwin，London 1958 （ 30 $\sigma \varepsilon \lambda \lambda i v i a$ ）．



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 $\tau \omega \bar{\nu}$ Má $\lambda$ Өous каl Máp६．




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 $\mu l \alpha c ̧$ ó $\delta \eta$ үоии













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Anton-Herrmann Chroust, Socrates, man and myth, Routled-ge-Kegan, London 1957, $\sigma \varepsilon \lambda \lambda(v i \alpha 32$.



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 V. de Magalhâes-Vilhena, sic tò Épyov qou «Tò $\pi \rho o ́ \beta \lambda \eta \mu \alpha$ тoû $\Sigma \omega$ -






г. К. П.

Derek J. R. Scott, Russian Political Institutions, AllenUnwin, $\Lambda$ ovסívov 1958.





















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Greecein colour, by Kinross, Kerényi, Hoegler, Thames-Hudson. London, 1957, ( 5 גigat xai 5 бє $\lambda \lambda i v i \alpha$ ).

































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 १ $\mu \mathrm{E} \sigma \alpha \mathrm{i} \omega \mathrm{va}$.

## K. B. M .








 Tก̂ऽ Epyoolos.







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\Pi=K \cdot\left(E_{\varepsilon}+E_{k}\right)=K \cdot\left(E_{\varepsilon}+\kappa\right)
$$








































## A. N. Manavikoגdouou



