# חムAT $\Omega$ N KAI WITTGENSTEIN I $\triangle$ IAITEPH ANAФOPA $\Sigma T O ~ П P O B \Lambda H M A ~$ ПEPI T $\Omega \mathrm{N}$ KA@OAOY ONTתN 

K $\Omega$ N $\Sigma T A N T I N O Y$ I $\Omega A N N$. BOY $\triangle O Y P H$





 $\gamma \rho \alpha \psi \alpha$ то́tє í $\chi$ रט́ouv каí $\sigma \mathfrak{j} \mu \varepsilon \rho \alpha$.













 stein.



 $\beta \lambda \eta \mu \alpha$ лєрí $\tau \tilde{\omega} \nu ~ \kappa \alpha \theta o ́ \lambda o u$ oैv $\tau \omega v$.
 $\mu \varepsilon \tau \alpha \xi \cup ์ ~ \tau о \tilde{v} \Pi \lambda \dot{\alpha} \tau \omega v \alpha$ каí $\tau 0 \tilde{v}$ Wittgenstein.




 ૬оטนє. Па́vт





















































































































 єỉval $\pi$ ávtote tó $\mathfrak{i} \delta ı o » .{ }^{13}$


 олоі̃о $\mu \imath \lambda \tilde{\alpha} \mu \varepsilon$ каí катаvooũ $\mu \varepsilon$ тòv ко́б $\mu$.
























 о $\eta \mu \varepsilon \rho \alpha$;


















 $\tau \dot{\alpha} \mu \alpha \theta \eta \mu \alpha \tau \iota \kappa \dot{\alpha})$;

 $\tilde{\eta} \varphi \imath \lambda о \sigma о \varphi i \alpha$ $\tau \tilde{\varsigma} \gamma \lambda \omega \sigma \sigma \alpha \varsigma$.







 ט̀ $\uparrow \tilde{\wedge}$.



























 $\tau \tilde{\nu}$ каӨó $\lambda o u$ őv $\tau \omega v$.








 64d-65d, Подıтıк. 283b-285b, Nоц. 965b-d. $\Sigma \cup \mu \varphi \omega v i \alpha ~ \mu \varepsilon \tau \alpha \xi u ́ ~ \tau \omega ̃ v ~ \varepsilon i \delta ı к \tilde{v \nu ~ \delta \varepsilon ́ v ~}$



 72cI-3, 73c9-dl, 74d5-6, Под. 596а5-9, Ті́u. 49b-50b, Өваітทтоৎ 185c-d.


















七óv $\alpha \pi о \delta i \delta o \cup \mu \varepsilon$ $\sigma \tau \alpha ́ ~ \pi \rho \alpha ́ \gamma \mu \alpha \tau \alpha . ~$



 т $\dot{\alpha}$ ह̇ $\mathfrak{\eta} \varsigma:$

 роиє $\nu .{ }^{15}$










 $\pi \varepsilon \rho i ́ \tau \tilde{\nu}$ каӨó入ou ővтळv.
"Oл






































 «лаíүvıo» бÉ $\delta \iota a ́ \varphi o \rho a ~ \pi a i \gamma v ı a » . ~$



















 brown books каí $\sigma \tau o ́$ Philosophical investigations, $\theta \varepsilon \omega \rho i \alpha \pi \varepsilon \rho i ́ \tau \tilde{\omega} \nu$ оỉкоүعveıaка̃v







 67):

 $\pi \alpha i \zeta ̧ o v \tau \alpha \iota \mu \dot{\varepsilon} \mu \pi \dot{\alpha} \lambda \lambda \varepsilon \varsigma$ (ball-games), $\tau \dot{\alpha}$ ỏ $\lambda \nu \mu \pi \iota \alpha \kappa \dot{\alpha} \pi \alpha i \gamma \nu \downarrow \alpha$ [ $\alpha \gamma \omega v i \sigma \mu \alpha \tau \alpha$ ] к $\alpha i ́$ ой $\tau \omega$
























 $\mu \varepsilon ́ p \varepsilon เ \varepsilon \varsigma$.

















 $\gamma$ रó tó vó $\eta \mu \alpha{ }^{19}$






 $\kappa \alpha i ́ ~ o ̈ \chi \iota ~ \sigma \varepsilon ́ ~ a ̉ \lambda \lambda a ; ~$















 $\sigma \cup v \delta \varepsilon \theta \varepsilon \tau ̃ ~ \tau o ́ ~ \pi \rho o ́ ß \lambda \eta \mu \alpha ~ \alpha \cup ̉ \tau o ́ ~ \sigma \tau o ́ ~ \pi \alpha \rho \varepsilon \lambda \theta o ́ v . ~$




















 $\sigma \cup v \alpha v \tau \tilde{\alpha} \tau \eta \dot{v} \pi \rho \alpha \gamma \mu \alpha \tau \iota \kappa o ́ \tau \eta \tau \alpha$.

## $\Sigma$ HMEI $\Omega \Sigma E I \Sigma$

[^0][^1]





3. Bोغ்̇E Philosophical Grammar (B. Blackwell-Oxford 1974), $\sigma \varepsilon \lambda .141$.
4. B $\lambda \dot{\varepsilon} \pi \varepsilon$ Philosophical investigations (B. Blackwell, Oxford 1967), 46, 48, 518.
5. Remarks on the foundations of mathematics (The MIT Press, 1967), o. 22.
6. B $\lambda \dot{\varepsilon} \pi \mathrm{C}$ Culture and value, (B. Blackwell, Oxford 1980), $\sigma \in \lambda .14,15,30,56$.
7. B $\lambda \dot{\varepsilon} \pi \varepsilon$ G.P.Baker and P.M.S.Hacker. Wittgenstein: Understanding and meaning, Vol. I (The University of Chi-

 to L L. Wittgenstein.











 (Пар $.135 \mathrm{~b} 5-\mathrm{c} 6$ ).

 142, 221.
13. L. Wittgenstein, Philosophical remarks (B. Blackwell, Oxford 1975), $\sigma \varepsilon \lambda .7$.







 resemblance, Platonism, universals", Canadian Journal of Philosophy, Vol. VII, 1973, o. 593-596). 'O $\pi \omega \sigma \delta \dot{\eta} \pi \mathrm{m}$ -



17. Ludwig Wittgenstein, The blue and brown books (B. Blackwell. Oxford 1958), ס. 17.








[^0]:    

[^1]:    

