## W．WINDELBAND－H．HEIMSOETH

# ETXEIPIAIO <br> İTOPIAETHE ФIAOEOФIA乏 <br> B TOMOE 

H MEEAISNIKH ФIAOEOФIA H ФINOLODIA THE ANATENNHEHE H ФI＾OLOФIA TOY $\triangle I A \Phi \Omega T I \Sigma M O Y$

METAФPAEH

N．M．SKOMTEPOHORAOE

B EKAOLH

$$
\triangle \Theta H N A 1986
$$

# W. WINDELBAND \& H. HEIMSOETH ETXEIPIUIO I $T O P I A \Sigma ~ T H \Sigma ~ Ф I \Lambda O \Sigma O \Phi I A \Sigma ~$ 

 Msтג́ppaon: N. M. इxoutepótouios



 ఉiva. 'H pi九oбopia tov̀ 2000 aì̀va













 $\sigma \tau \iota x \tilde{\eta} 5$ (Descartes, Spinoza, Leibnitz), xai x入દive! $\mu \varepsilon ̀ ~ t \grave{\eta} \tau \pi \alpha-$

 toũ $180 u$ aićva.
'O WILHELM' WINDELBAND ( $1848-1915$ ) $\delta 18 \alpha 5 \in$ pidocopix $\sigma \approx \delta$ II $\alpha$ -
 (Lehrbuch der Geschichue der Philosophie. Präludien. Geschichte der







# DIOIKHTIKO $\Sigma$ rMBOrnIO MOPФתTIKOX IDPYMATO乏 EONIKHE TPAПEZH亡 


 Tajlag Гiannhe Пammaz, Mé $\eta$ Mano hhe Aniaponikoz,



# W．WIN DELBAND－H．HEIMSOETH 

# EГXEIPIAIO <br> IETOPIAETHE ФIлOгOФIAг 

$\mathrm{B}^{\prime}$ TOMOE<br>H ME H ФI $\Lambda O \Sigma O \Phi I A$ TH亡 ANAГENNHLH亡 

META＠PAEH
N．M．$\Sigma$ KOYTEPOПOT $\Lambda 0 \Sigma$

$B^{\prime}$ EKAOLH





<br>Lehrbuch der Geschichte der Philosophie,<br>J. C. B. Mohr (Paul Siebeck)<br>16ท Ex $x$ oon, Tübingen 1976




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## IIP ${ }^{\text {OTOMEPOL }}$

H ME $\operatorname{LAI} \Omega \mathrm{NIKH} \Phi \mathrm{I} \Lambda O \Sigma O \Phi I A$
" $0 \tau \alpha \nu \dot{\eta} \mu \varepsilon \tau \alpha \nu \alpha ́ \sigma \tau \varepsilon \cup \sigma \eta \tau \widetilde{\omega} \nu \lambda \alpha \widetilde{\omega} v$ ह́p $\eta \mu \omega v \varepsilon \tau \dot{\alpha} \pi \tau \alpha v \tau \alpha \sigma \tau \dot{\eta} \mathrm{P} \omega \mu \alpha i-$



















 tou.













' ${ }^{\prime}$ 'Ехх









































 $\sigma \tau \eta x \alpha i \dot{\eta} \varphi \iota \lambda о \sigma \circ \varphi i \alpha \alpha \dot{\alpha} \pi o ̀ \tau \dot{\eta} \theta \varepsilon о \lambda 0 \gamma i \alpha$.


































 $\pi \rho \circ \chi \omega \rho о \tilde{\sigma} \sigma \varepsilon \pi \alpha \rho \alpha ́ \lambda \lambda \eta \lambda \alpha \mu \dot{\varepsilon} \tau \grave{\eta} \sigma \tau \alpha \delta \iota \alpha \kappa \grave{\eta} \pi \rho \circ \sigma \varphi \circ \rho \dot{\alpha} \tau о \tilde{u} \mu \circ \rho \varphi \omega \tau \iota-$



 той Meб人i $\omega v \alpha$.








































 $\pi$ เбт $\dot{\mu} \mu \eta \mathrm{s}$.



















































 बouv $\sigma t \dot{\eta} \mu \varepsilon \sigma \alpha \iota \omega v \iota x \grave{\eta} \sigma x \varepsilon \psi \eta$.




















































## H MEEAIRNIKH ©INOLOФIA






 $\nu \alpha ́ \mu \varepsilon \sigma \alpha ́$ тоu૬.

## ПРЛТО КЕФАААІО

## ПР $\Omega$ TH ПЕРIOLO乏

## (ПЕРIIOY $\Omega \Sigma$ TO 1200)












































 oias.









 iठiótu























































## ПРЯTH ПЕРIOAOL

 $\pi \rho \alpha x \tau \iota x \alpha \dot{\alpha} \theta \dot{\mu} \mu \alpha \tau \alpha \tau о \tilde{u} \pi о \lambda \iota \tau \iota \sigma \mu о \tilde{u}$.




































 Contra Alkademicos, De beata vita, De ordine, Soliloquia, De quantitate animae, De libro arbitrio, De trinitate, De immortalitate animae, De sivitate Dei














 tepa ó 'I wáving Duns Scotus.
 rum et saecularium lectionum каl De artibus ac disciplinis litterarum
















 Super Porphyrium. Tdv 'A


















 divisione naturae.



 Monologium uai toे Proslogium.
















 $\delta \circ \varsigma$ тoũ Bath (De eodem et diverso. Quaestiones naturales).


























 ductio in Theologiam, Theologia Christiana, Dialogus inter philoso-
 $\pi \rho \alpha \gamma \mu \alpha \tau \varepsilon l_{\alpha}$ Scito te ipsum.




 Gilbert de la Porrée (Gilbertus Porretanus, $\pi \in \theta \alpha v \varepsilon$ to 1154 ord Poi-









 Elucidarium sive dialogus summam totius theologiae complećtens, noù
















 uno.











 temtu mundi xal De gradibus humilitatis．






 8ixd Eruditio didascalica．

 interioris，De praeparatione animi ad contemplationem，xal De gratia










## $\mathrm{A}^{\prime}$

## H METAФY乏IKH TII E $\Sigma \Omega$ TEPIKHエ EMIIEIPIA工


























 $x \varepsilon \dot{\alpha} \pi \dot{\partial} \tau \dot{\eta} \sigma \varphi \alpha i p \alpha \tau \tilde{n} \zeta \dot{\varepsilon} \xi \omega \tau \varepsilon \rho เ x \tilde{\eta} \varsigma \pi \rho \alpha \gamma \mu \alpha \tau \iota \times o ́ \tau \eta \tau \alpha \varsigma \sigma \tau \grave{\eta} \sigma \varphi \alpha i p \alpha$









 ह̇б由





 $\mu$ ôvo otoús veótepous xpóvous．



























 $\dot{\sim} \pi \alpha^{\prime} \rho \chi \omega{ }^{3}{ }^{3}$


















 $\dot{\alpha} \dot{\delta} \dot{\alpha} \mu \varphi \iota \sigma \beta \dot{\eta} \tau \eta \tau \eta \dot{\alpha} \lambda \dot{\gamma} \theta \varepsilon \iota \alpha$.





































 mae vel rationes rerum stabiles atque incommutabiles, quae in divino intellectu continentur $[\theta \varepsilon \mu \varepsilon \lambda เ \alpha x \circ i \tau \cup \dot{\tau} \pi 0 \iota ~ \tilde{\eta} \lambda \delta \gamma \circ \iota \tau \tilde{\omega} \nu$











 $\Gamma \iota \alpha \tau i \dot{\eta} \dot{\alpha} \sigma \dot{\omega} \mu \alpha \tau \eta$ xai $\dot{\alpha} \mu s \tau \alpha \dot{\beta} \beta \lambda \eta \tau \eta$ оúaí $\alpha$ той @عoü (essentia) ú-





















 $\dot{\eta}$ кøí $\eta$ к $\alpha \dot{\imath} \dot{\eta} \beta o v ́ \lambda \eta \sigma \eta$ (memoria, intellectus, voluntas). ${ }^{10}{ }^{\circ} \mathrm{O}$












 $\tau \alpha \dot{\alpha}$ то









 (voluntates).











## ПРРTH ПЕPIOAOL














 $\pi \varepsilon \iota \rho i ́ \alpha \varsigma$.
























































 ж́夭่u $\psi \eta$.






## ПРАTH ПEPIODOE





































'O Aüyou
































 $\pi \tau \varepsilon \tau \alpha \iota \mu \dot{\varepsilon} \mu \iota \dot{\alpha} \dot{\alpha} \varkappa \alpha \tau \alpha \mu \alpha ́ \chi \eta \tau \eta ~ \delta \dot{v} v \alpha \mu \eta$ (gratia irresistibilis) $\mu$ óvo

















































 $\tau \tilde{\eta} s$ ह̇vox


















































 кхі $\sigma \tau \grave{~} \beta \alpha \sigma i \lambda \varepsilon เ \circ$ тоü $\sigma \alpha \tau \alpha v \tilde{\alpha}$.

























































## $B^{\prime}$

## H EPIDA TIA TIL TENIKE $\Sigma$ ENNOIE (TA «KA@OAOr")















 $\pi \rho \dot{\beta} \lambda \lambda \eta \mu \alpha$.



























 $\pi \rho \alpha \gamma \mu \alpha \tau \iota \alpha$.




 то̀v xiv



















 $\sigma \dot{\alpha} \alpha \tau \tilde{\omega} \nu \pi \rho \alpha \gamma \mu \dot{\alpha} \tau \omega \nu \mu \dot{~ \tau} \tau \grave{\eta} \gamma \alpha \lambda \dot{\eta} \eta \eta$ то



## ПPQTH ПEPIOAOL































































































































 р $\eta \alpha<l \mu \varepsilon \gamma \alpha \lambda \cup \dot{\tau} \varepsilon \rho \eta \dot{\alpha} \pi \dot{o} \alpha \dot{u} \tau \dot{\eta} v:$ ens perfectissimum.





























## ПРЯTH ПЕРIOAOE









 $\tau \eta \tau \alpha$.





































"Е $\tau \sigma \iota$ 入oו









































 $\dot{\alpha} v \alpha \gamma \kappa \alpha \sigma \tau \iota \varkappa \dot{\alpha} v \dot{\alpha} \dot{\alpha} \pi 0 \delta \omega \dot{\sigma} \sigma \cup \mu \varepsilon \dot{\varepsilon} v \tau \varepsilon \lambda \tilde{\omega} \varsigma \dot{\alpha} v \tau \iota \varphi \alpha \tau \iota x \dot{\alpha} \chi \alpha \rho \alpha x \tau \eta \rho \iota \sigma \tau \iota-$


 $\chi \varepsilon \iota \sigma \tau \dot{\alpha} \ddot{\alpha} \tau о \mu \alpha$ individualiter, $\delta \eta \lambda \alpha \delta \dot{\eta}$ ö $\tau \iota \dot{\eta} \gamma \varepsilon v \iota x \dot{\eta}, \tau \alpha \cup \tau о ́ \sigma \eta \mu \eta$















 xéúouv.


















































































































 a $\pi$ б́хршon.





























 Évotes (sermonismus) $\dot{\eta} \dot{\eta}$ í $\delta \iota \alpha \dot{\eta}$ ह́vvol (conceptualismus). ${ }^{22}$


























 $\beta \varepsilon \varsigma \varphi \iota \lambda 6 \sigma \circ \varphi \frac{1}{}$ : «universalia ante multiplicitatem, in multiplicitate ef post multiplicitatem" [ $\tau \dot{\alpha} \varkappa \alpha 06 \lambda 00 \pi \rho i v \dot{\alpha} \pi \dot{\delta} \tau \eta \nu \nu \pi 0 \lambda-$ $\lambda \alpha \pi \lambda o ́ \tau \eta \tau \alpha, \mu \varepsilon ́ \sigma \alpha \sigma \tau \dot{\eta} v \pi 0 \lambda \lambda \alpha \pi \lambda \dot{\sigma} \tau \eta \tau \alpha, \mu \varepsilon \tau \alpha \dot{\eta} \dot{\eta} v \pi 0 \lambda \lambda \alpha \pi \lambda \dot{o} \tau \eta \tau \alpha]$












































 $\delta \subset \chi \grave{\eta} \tau \tilde{\eta} \varsigma ~ \varphi i \lambda o \sigma \circ \varphi i \alpha c \tau \tilde{\omega} v$ ' $\mathrm{E} \lambda \lambda \hat{\eta} v \omega v$.










































## $\Gamma^{\prime}$

## O Arlicmos i $\Omega$ MATO KAI $\Psi$ TXHE















 $\sigma \mu o ́ s, ~ \grave{\varepsilon} \mu \pi \varepsilon เ р i ́ \alpha$.








































 $\tau \tilde{\omega} \nu \sigma \cup v \tau \rho 6 \varphi \omega \nu \tau 0 \cup \varsigma .{ }^{27}$






















 द̈ $\mu \pi \varepsilon є \rho і а ц . ~$








































































 тou入д́xıбтov oi $\beta$ ıx







 $\beta \alpha \rho \bar{k} \lambda($ x $\alpha \alpha \sigma$ ) .


## ПP ${ }^{\prime}$ TH ПЕPIOAOL




 そєı тòv $\pi v \varepsilon \cup \mu \alpha \tau เ x o ̀ ~ x \delta ́ \sigma \mu о ~ x \alpha i ~ \tau o ̀ v ~ \Theta \varepsilon o ́ . ~ C o g i t a t i o, ~ m e d i t a t i o ~ x \alpha i ~$


































 غ̀цлєьрі́as.















































































 $\pi o ́ \varphi \alpha \sigma \eta$ (consensus) $\dot{\alpha} \mu \alpha \rho \tau i \alpha$ (peccatum).'A $\pi \dot{o} \tau \grave{\eta} \sigma \tau \iota \gamma \mu \dot{\eta} \pi \sigma^{\dot{u}}$



 $\sigma \tau \dot{\eta} \nu \dot{\alpha} \pi \delta \varphi \alpha \sigma \eta \tau \tilde{\eta} \varsigma$ ßоúdクons (animi intentio). Пoıòs ő $\mu \omega \varsigma \varepsilon$ عlval


























 $\sigma \tau \eta \mu \alpha \tau \iota x \dot{\alpha} \pi \lambda \alpha i \sigma \iota \alpha \tau \tilde{\omega} \psi \mu \varepsilon \gamma \alpha \lambda \lambda \omega \nu \pi \alpha \tau \varepsilon \rho \omega \nu \tau \tilde{\eta} \varsigma$ ' $Е \varkappa \varkappa \lambda \eta \sigma i \alpha \varsigma ~ \varkappa \alpha i$


## $\triangle$ ETTEPO KEФAムAIO

## $\Delta$ ETTEPH ПEPIOAOE

 (ПЕРІІІО .4ПО TO 1200 KАI EПEITA)

















 זท̃̆ $\Delta$ úans.

##  















































































 xal 1700).



























































 хò-Өр



















 $K \omega \mu \omega \delta i ́ a ~ \tau о ธ ̃ ~ \Delta \alpha ́ v \tau \eta . ~$














































































 Speculum quadruplex oे BıxEvtios \& $\pi$ бो тो Beauvais (Vicentius Bello-


 rou elvar to Reductio atrium ad theologiam.

























 toü Bollstădt ral гoü $\Theta \omega \mu \bar{\alpha}$ ' A rıv่́ $\tau ท$.




 toialrepa मे 及otavexท่ тou (De vegetabilibus libri VII).






 $\sigma \dot{\gamma} \gamma p \alpha \mu \mu \alpha$. De veritate fidei catholicae contra gentiles (Summa contra



'H бди $\mu \sigma i \alpha$ то
















 $\tau \alpha, \pi p \alpha \gamma \mu \alpha \tau \varepsilon \pi \varepsilon \varsigma$ к $\alpha i \alpha \pi \sigma \varphi \theta \xi \gamma \mu \alpha \tau \alpha$.


















 Romanus (1247-1316).

## $\triangle E Y T E P H$ ПEPIOAOL


















 as, aủもevtıx





 noเvo $\varepsilon \chi \theta \rho \delta: \tau \delta v \tau \varepsilon \varrho \mu \iota \nu \iota \sigma \mu$ о́ (terminismus).












 xal ol $3 \pi \alpha \delta 0$ n roũ 'I $\omega \alpha \alpha^{2} v \eta$ Duns Scotus).











 Bauapoū (Disputatio inter clericum et militem super potestate ecclesiastica praelatis atque principibus terrarum commissa кai to Defensorium

 artem veterem, Quodlibeta septem, Centilogium theologicum xai $\mu \nu \eta \mu \alpha$ бтठे Пе́тро $\Lambda о \mu \beta \alpha \rho \delta б$.





 liaco, 1350-1425) xal б $\sigma \delta{ }^{\prime}$ 'I $\omega \alpha ́ v v \eta$ Gerson (Charlier, 1363-1429).








 taigne, पохілиа 11, 12.




 $\tau i \tau \lambda 0$ De docta ignorantia.

## $\mathrm{A}^{\prime}$

## TO BALIAEIO THE ФTEHE KAI TO BAEIAEIO THE XAPHE










## $\triangle E Y T E P H$ IIEPIOAOL














 $\delta \iota \alpha \chi \omega \rho \iota \sigma \mu \delta$ б.
































































## $\triangle E Y T E P H$ ПEPIOAOL
































































































 $\theta \varepsilon 0 \lambda o \gamma i \alpha \varsigma$.
















 тои̃ Өвой.





































 $150 \cup$ גiढ́v人 ( $\pi \rho \beta$. $\pi \alpha \rho \alpha x \dot{\alpha} \tau \omega, \sigma .123$ ).























 $\mu \dot{\alpha} \tau \omega v$.




























 $\sigma \tau \grave{\delta} \sigma \tilde{\omega} \mu \alpha \dot{\alpha} \times o ́ \mu \eta \mu \dot{\alpha}$ ( $\sigma \dot{\prime} \mu \varphi \cup \tau \eta$ ) forma corporeitatis [ $\mu$ ор甲ク̀






























 $\pi \alpha \rho \dot{\alpha} \sigma \tau \alpha \sigma \eta$ (conceptus, intellectio rei) $\varepsilon \tau \nu \alpha \iota \varkappa \alpha \theta \alpha \cup \tau \grave{\eta} \mu i \alpha \dot{\alpha} \alpha \tau \alpha \dot{\alpha}-$








 $\xi \omega \tau \varepsilon \rho \iota x \dot{\alpha} \pi \rho \alpha \gamma \mu \alpha \tau \iota x \dot{\alpha}$ (esse formaliter $\ddot{\eta}$ subjective), ${ }^{8} \delta \eta \lambda \alpha \delta \eta$

 مผ̃ข.





 $\tau i \varsigma \pi \alpha \rho \alpha \sigma \tau \alpha \dot{\sigma} \varepsilon \iota \varsigma$ (ideae) $\mu \alpha c \gamma \iota^{\prime} \alpha \dot{\tau} \tau \dot{\alpha}$.




















































## $\triangle$ ETTEPH REPIOAOE






 $\pi 0 \tau \varepsilon$.







 Өeoũ. Gratia naturam non tollit sed perficit [ $\dot{\eta} \chi \alpha ́ \rho \eta ~ \delta \varepsilon ̀ v ~ ह ै-~$



















 нои̃ хра́тоบร.







 $\alpha i \sigma 0 \eta \tau o ̀ ~ x o ́ \sigma \mu o . ~ M e ̀ ~ \alpha u ̉ \tau \grave{\eta} \tau \grave{\eta} v$ ỏ $\pi \tau \iota x \grave{̀}$ ó Occam $\sigma \tau \grave{\eta} v \pi \rho \alpha \gamma \mu \alpha \tau \varepsilon i \alpha$








 $\pi \rho \alpha x \tau \iota \dot{\eta} \zeta \omega \dot{\eta} .{ }^{9}$

## $B^{\prime}$

TO IIP 2 TEIO THE BORAHEHE "H THE $\triangle$ IANOIA






































 ${ }^{6} \pi \alpha \delta o u ̀ s ~ \tau o u ̃ ~ A u ̛ y o u \sigma \tau i v o u, ~ \tau o u ̃ ~ D u n s ~ S c o t u s ~ r \alpha i ~ \tau o u ̃ ~ O c c a m . ~$











































 बтпрь $6 \tau \eta \tau \alpha$.







































































 $\theta \varepsilon \omega$ рทтьхо̀ $\pi \lambda \alpha i \sigma \iota \circ$.



 $\sigma \alpha v \tau \grave{\eta v} \dot{\alpha} \pi \sigma \nLeftarrow \eta$ по







 Scotus.



## $\triangle E Y T E P H$ MEPIOAOL








































 sub ratione boni.'A $\pi \varepsilon v \alpha v \tau i \alpha \varsigma, ~ 火 \alpha \tau \dot{\alpha}$ tòv Duns Scotus $\kappa \alpha \grave{i} \tau \delta \nu$














 $\chi \dot{\alpha} \rho \delta o \varsigma ~ \tau o u ̃ ~ M i d d l e t o w n ~ x a i ~ o ́ ~ B o n a v e n t u r a ~ \tau o ́ v ı \zeta \alpha v ~ \tau \delta v ~ « \sigma u v a l-~$















 $\alpha \ddot{\alpha} \theta \rho \omega \pi$,

































 pıбцó.



































 $\tau \dot{\eta} \sigma \omega \mu \alpha \tau \iota x \dot{\eta}$ ט̈ $\pi \alpha \rho \xi \eta$ бтò $\chi \tilde{\omega} \rho o$ каі $\sigma \tau \grave{\partial}$ хрóvo.




















 $\pi$ отะ. ${ }^{15}$



















































## $\Gamma^{\prime}$

## TO ПРОВАНMA THट ATOMIKOTHTAL









 той $\sigma \cup \sigma \tau \grave{\eta} \mu \alpha \tau о \varsigma ~ \tau о и ̆ ~ A u ̉ y o u \sigma \tau i ́ v o u ~(~ \pi \rho \beta . ~ \pi \alpha р \alpha \pi \alpha ́ v \omega, ~ \sigma . ~ 33, ~ § ~ 5 ~$









 тачибхх̀̀ тро́то.








































 tura naturata).




 о்тоі̃о ó $\Theta \varepsilon \delta \varsigma$, $\dot{\varsigma}$ ens generalissimum, $\pi \rho \varepsilon \pi \varepsilon \iota ~ v \dot{\alpha} \theta \varepsilon \omega \rho \varepsilon і ̈ \tau \alpha \iota ~ \dot{\eta}$













 норф́́s.






$\triangle E Y T E P H$ MEPIOAOE




 $\tau о \mu ⿺ 廴 ⿱ ㇒ 日 勺 \tau \tau \alpha ร$.






 $\dot{\omega} \varsigma$＂$\chi \omega \rho \sigma \sigma \dot{\eta} \mu о \rho \varphi \dot{\eta}$＂（intellectus separatus）．＂$Н \delta \eta$ ö $\mu \omega \varsigma \sigma \tau \delta$

 $\lambda 0 \gamma \eta \gamma \nu \omega \dot{\sigma} \eta \tau \tilde{\omega} \nu \alpha \nu \theta \rho \omega ́ \pi \omega \nu$ x $\alpha \tau \alpha \tau \alpha ́ \sigma \sigma \varepsilon \tau \alpha l$ $\sigma \tau i \varsigma ~ x \alpha \tau \omega \dot{\tau} \alpha \tau \varepsilon \varsigma ~ \delta i \alpha ́-$

 тòv＇ $\mathrm{A} \beta \varepsilon \rho \rho o ́ \eta .{ }^{19}$ इú $\mu \varphi \omega v \alpha \mu \varepsilon$ аủтòv ó intellectus passivus $\pi \rho \varepsilon$－




























 $\mu \varepsilon ̀ \tau i \tau \lambda 0$ : De unitate intellectus contra Averroistas.





 $\sigma \tau \dot{n} \mu \alpha \tau \alpha \tau \tilde{\eta} \varsigma ~ \sigma \chi 0 \lambda \alpha \sigma \tau \iota \times \tilde{y} \varsigma$ 甲ı










 $\pi \lambda \varepsilon_{\varsigma} \mu \circ \rho \varphi \varepsilon \varepsilon_{,} \delta \eta \lambda \lambda \alpha \dot{\eta} \nu \dot{\alpha} \alpha \dot{\alpha} \alpha \zeta \eta \tau \dot{\eta} \sigma \varepsilon!$ to principium individua-













 non $\tau \tilde{\eta} \varsigma$ Ü $\lambda \eta$.





































 чопиальб $о$ о́я.





 хрібє $\omega v$.

























































































































 $x \tilde{\nu} x \alpha \tau \alpha \sigma \tau \alpha \dot{\sigma} \varepsilon \omega \nu \tau \tilde{\eta} \zeta \psi \cup \chi \tilde{\eta} \varsigma$.























































 $\tau \alpha \delta \lambda \omega v \tau \tilde{\omega} \nu \dot{\alpha} v \tau \iota \theta \varepsilon \sigma \varepsilon \omega \nu$, 方 coincidentia oppositorum. ${ }^{29}$ इuve-



## $\triangle$ ETTEPH HEPIOAOE




 $\sigma \mu \circ, \delta \eta \lambda \alpha \delta \dot{\eta}$ oi $\alpha \nu \tau \iota \theta$ ह́天

 x $\alpha i$ deus explicitus ( $\pi \rho \beta . \pi \alpha p \alpha \pi \alpha ́ v \omega, \sigma .42, \S 1$ ) $\pi \circ$ 光 $\chi \varepsilon \iota \delta \iota \alpha \chi \cup-$













 $\sigma \tau \dot{\alpha} \dot{\alpha} \lambda \lambda \alpha \dot{\alpha} \tau \sigma \mu \alpha$. In omnibus partibus relucet totum [ $\sigma \dot{\varepsilon} \delta \bar{\alpha} \lambda \alpha$





























 vá $\tau \tau \cup \xi \eta \eta \tilde{\eta} \varsigma \mu \varepsilon \sigma \alpha เ \omega v เ x \tilde{\eta} \varsigma$ ¢ا $\delta \iota \alpha ́ \lambda u \sigma n^{\prime} \tau \eta ร$.

## $\Delta E$ YTEPOMEPOL

## H ФIムOгOФIA

 TH $\boldsymbol{\Sigma}$ ANA $\operatorname{CENNH} \boldsymbol{\Sigma} \boldsymbol{H} \Sigma$







 vebtepous גpóvous.























## FILAГ』ГIKA










 Өрทокєитьx $\omega$ ข $\delta о ү \mu \alpha ́ \tau \omega v . ~$




 $\mu \varepsilon \varsigma \alpha \dot{\alpha} \alpha \delta \eta \mu i \varepsilon \varsigma \tau \tilde{\eta} s$ ' $I \tau \alpha \lambda i \alpha s, \tau \varepsilon \lambda 0 \varsigma \dot{\eta} \pi \lambda \eta \theta \omega \dot{\omega} \alpha \tau \tilde{\omega} \nu \nu \varepsilon ́ \omega \nu \pi \alpha v \varepsilon \pi t-$ $\sigma \tau \eta \mu i \omega v \tau \tilde{\eta} \varsigma \pi \rho о \tau \varepsilon \sigma \tau \alpha v \tau \iota x \tilde{n} \varsigma$ Гєр $\mu \alpha v i \alpha \varsigma$. Tauтó $\chi \rho о v \alpha$ ő $\mu \omega \varsigma, \chi \alpha ́ \rho \eta$


























































 цоия.














 बùth ท่ हैpeuva.







 $\gamma \alpha \tau \in ́ \rho \alpha$ той оủ $\mu \alpha v \iota \sigma \mu \circ$ ũ.

## ПРЛТО КЕФАААІО

## Н АN@Р $\Omega$ ПILTIKH ПEPIODOг































 жаі бض́ $\mu \varepsilon \rho \alpha$.












 $p \alpha$ víx $\quad$ бe.






 $\gamma^{i} \alpha \varsigma, \tau \tilde{\omega} v \varphi \iota \lambda o \sigma \delta \varphi \omega \nu \tau \tilde{n} \varsigma$ ' $\mathrm{I} \omega v i \alpha \varsigma, \tau \tilde{\omega} v \pi v \theta a \gamma o \varrho \varepsilon i \omega v$. 'Eлions èvt-













 $\pi \lambda \eta \sigma \iota \varepsilon ́ \sigma \tau \varepsilon \rho \alpha$ бтòv Aűyou


$\mu \alpha \tau 0 \varsigma$ каі $\mu \bar{\varepsilon} \tau \grave{̀} \lambda \lambda \alpha \ddot{x \iota \sigma \tau เ x \grave{\eta} \varphi \iota \lambda о \sigma о \varphi i \alpha \tau \tilde{\omega} v ~ \sigma \tau \omega เ x \omega ̃ v . ~ П \alpha р \alpha ́ \lambda \lambda \eta \lambda \alpha}$




























 тो $\mu \varepsilon \lambda \lambda$.ov.




















 xal $\sigma=\grave{\eta} \Gamma \alpha \lambda \lambda l \alpha$ ठ Jacques Lefèvre (Faber Stapulensis, 1455-1537).


 $\tau \omega ̄ \nu$ ঠั்o $\pi \alpha \rho \alpha \tau \alpha \xi \varepsilon \omega v$.






 vetia, 1454-1493. Compendium scientiae naturalis ex Aristotele, Beve-

 Bologna). Tג̀ xupıótepa ourүpdur $\alpha \tau \alpha \dot{\alpha}$ тou عlval: De immortalitate animae, xal De fato libero arbitrio praedestinatione providentia dei libri quinque. 'Entons ol $\mu \alpha 0 \eta \tau \varepsilon \epsilon_{\zeta}$ tou Gasparo Contarini ( $\pi \varepsilon \theta \alpha v \varepsilon$ тd 1542), $\Sigma(\mu \omega \nu$ Porta ( $\pi \in \theta \alpha v \varepsilon$ to 1555) ral Julius Caesar Scaliger (1484-1558).
 'Avópéa Caesalpinus (1519-1603), Cesare Cremonini (1552-1613) x. ̌̌. ol


 Stoicam philosophiam, Antwerpen 1604), Caspar Schoppe (Elementa Stoicae philosophiae moralis, Mainz 1606), D. Sennert (1572-1637• Epitome scientiae naturalis, Wittenberg 1618), Sebastian Basso (Philosophia naturalis adversus Aristotelem, $\Gamma$ हvév 1621) xal' $1 \omega \alpha \dot{v}{ }^{\prime}$ ng Magnenus (Democritus reviviscens, Pavia 1646). " $\Omega_{\varsigma}$ dvavecinh trйs puat-
 Cerculi Pisani (udine 1643 x.e..), ह̇лlons o Pierre Gassend (Gassendi, 1592-1655• De vita moribus et doctrina Epicuri, Leyden 1647• Syntagma philosophiae Epicuri, $\Lambda v \omega$ 1649) xal $\delta$ Emanuel Maignanus (1601-


 taigne (1533-1592. - oxi $\mu$ a, Bordeaux 1580), François Sanchez (1562-

## H ANOP』ПILTIKH ПEPIOAOL

 de multum nobili et prima universali scientia quod nihil scitur, $\Lambda$ ùv 1581), Pierre Charron (1541-1603• De la sagesse, Bordeaux 1601)• $\mu \varepsilon-$










 cticae disputationes contra Aristoteleos, Beveria 1499), ס Louסoßixos

 1555), ó Mápıos Nizolius (1498-1576. De veris principiis et vera ratione philosophandi, Пג́p $\alpha$ 1553) xal $\tau \underline{\epsilon} \lambda$ 入os $\delta$ Pierre de la Ramée (Petrus Ramus, 1515-1572• Institutiones dialecticae, Пapiat 1543).




 ท̄̆ Coimbra, to $\lambda \varepsilon ץ 6 \mu \varepsilon v o$ Collegium Conembricense.
















 1597), हैл


 feld (1490-1561), ס Sebastian Franck (1500-1545• Paradoxa) xal litalтepa o Valentin Weigel (1553-1588• Libellus de vita beata, 1606• Der

## H ANeP』IIILTIKH חEPIOAOL

guldne Griff, 1613. Vom Ort der Welt, 1613. Dialogus de Christianismo, 1614. Гข $\omega \bar{\theta} \iota ~ \sigma \alpha v \tau \delta \partial, ~ 1615) . ~$
 Charles Bouillé (Bovillus, 1470-1553. De intellectu• De sensibus' De sapientia) xai $\sigma$ odv Girolamo Cardano (1501-1576• De vita propria• De
 Cusanus.


















 үрачє $\sigma \alpha \tau \iota p เ x \alpha ̀ ~ \pi о \iota \eta \dot{\eta} \mu \alpha \tau \alpha$ (Il candelajo, La cena delle cineri, Spaccio della












 losophiae instaurandae, 1671. Realis philosophiae partes quatuor ( $\mu \boldsymbol{\xi}$
 Philosophiae rationalis partes quinque, 1638. Universalis philosophiae seu metaphysicarum rerum iuxta propria principia partes tres, 1638.
 Reuchlin (1455-1522. De verbo mirifico' De arte cabalistica), тoū 'Arplitca тои̃ Nettesheim (1487-1535- De occulta philosophia De incertitudine et vanitate scientiarum) xal той Фраүхioxou Zorzi (14601540• De harmonia mundi, Пaptat 1549).
 Bombastus Paracelsus von Hohenheim（revvin⿴囗⿱一𧰨⿵e to 1493 бтो Ein－


 Ontés tou छモxwpltouv ol Johann Baptist van Helmont（1577－1644－Ortus medicinae）xai ó үtós tou Franz Mercurius，Emions o Popeptos Fludd （1547－1637• Philosophia Mosaica，Guda 1638）．




 （1620），to Mysterium magnum（1623）xal тò Von der Gnadenwahl（1623）． Пधि

## $\mathrm{A}^{\prime}$ <br> H ПAムH TתN ПAPA

























































 [ $\pi \dot{\alpha} \mu \varphi \omega \tau \eta$ ].





































 $\tau \tilde{\eta} \varsigma \dot{\alpha} \theta \alpha v \alpha \sigma i \alpha \varsigma, \dot{\varepsilon} v \tilde{\omega} \dot{\alpha} v \tau i \theta \varepsilon \tau \alpha \alpha$ oi $\dot{\alpha} \lambda \varepsilon \xi \alpha \nu \delta o \iota \sigma \tau \varepsilon ̇ \zeta \theta \varepsilon \omega \rho о \tilde{\sigma} \sigma \alpha \nu$ oैтı $\alpha \alpha \dot{i}$





























 $\tau \dot{\alpha} \pi \rho \dot{\alpha} \gamma \mu \mu \tau \alpha \cdot \dot{\alpha} v \tau i \dot{\gamma} \downarrow \dot{\alpha} \tau \varepsilon \chi \nu \eta \tau \dot{\alpha} \gamma \lambda \omega \sigma \sigma \iota x \dot{\alpha} \mu \circ \rho \varphi \omega \dot{\omega} \mu \alpha \tau \alpha, \tau \dot{\eta} \gamma \lambda \omega \sigma \sigma-$


 $\alpha{ }^{2} \theta \rho \omega \dot{\sigma} \pi \omega v$.














































[^0]$\tau \alpha \iota \dot{\alpha} \pi \dot{\delta} \mu ⿺ \dot{\alpha} \dot{\alpha} \sigma u \sigma \tau \eta \mu \alpha \tau о \pi о і \eta \tau \eta \dot{\alpha} \pi \alpha \rho i \theta \mu \eta \sigma \eta$ х $\alpha \tau \eta \gamma \circ \rho เ \omega ̃ v, \tau \varepsilon \lambda เ \times \grave{\alpha}$










 $\sigma$ бе $\theta \varepsilon \circ \sigma о$ цía.














































 púturons.
 $\pi \cup \rho \rho \omega v \iota \sigma \mu \dot{\partial} \dot{o}$ Sanchez - $\mu \grave{\varepsilon} \pi о \lambda \lambda \grave{\eta} \zeta \omega v \tau \alpha v \iota \alpha ~ \sigma \tau \grave{\eta} \mu о \rho \varphi \grave{\eta}$ каї $\mu \varepsilon े$






























































































 тоùs іท
 Өо入ıxoús, ò Aúyouøtivos.



















 $\lambda i \alpha \alpha \pi o \dot{\omega} \dot{\omega} \rho i ́ \mu \alpha \sigma \varepsilon \sigma \iota \gamma \dot{\alpha} \sigma \iota \gamma \dot{\alpha}$.'A $\lambda \lambda \dot{\alpha} \alpha \dot{\tau} \tau \dot{\eta} \tau \dot{\eta} \varphi \rho \rho \dot{\alpha} \tau \dot{\partial} \pi \varepsilon \rho เ \pi \alpha \tau \eta \tau \iota-$




 $\sigma \tau \alpha \nu \tau i x \dot{\alpha} \pi \tau \alpha \vee \varepsilon \pi \iota \sigma \tau \dot{\eta} \mu \iota \alpha$.































 $\gamma \omega ́ v \alpha$ тou $x \alpha \tau \dot{\alpha}$ той Osiander $\alpha \alpha i$ тоü Schwenckfeld $\varkappa \alpha \tau \alpha \pi о \lambda \varepsilon-$

































## $B^{\prime}$

## MAKPOKOLMOE KAI MIKPOKOEMOE

 $\mu \varepsilon \tau \alpha \varphi \cup \sigma \iota x \grave{\eta} \tau \tilde{\eta} \varsigma \pi i \sigma \tau \eta \varsigma \tau 0 u ̃ \mathrm{M} \varepsilon \sigma \alpha i \omega v \alpha: \dot{\eta} \pi \varepsilon p \iota \circ \chi \dot{\eta} \tau 0 u ̃ \dot{u} \pi \varepsilon \rho \alpha \iota \sigma \theta \eta-$













[^1]









 $\rho \alpha$ vЕо

























 " $\pi \rho \omega \tau \tau \rho \chi(x \grave{\eta} \alpha i \tau i \alpha)$ (principium каì causa $\sigma \tau \grave{v}$ Bruno) $\tau о \bar{u}$

## H ANOP $\Omega$ ПİTIKH MEPIODOL













 $\sigma \tau \dot{\alpha} \pi 0 เ ท \dot{\mu} \mu \tau \alpha \dot{\alpha} \tau 0 \cup \mu \bar{~} \tau \delta \partial \nu \tau i \tau \lambda 0$ Degli eroici furori), oi $\varphi \alpha \iota v 0 \mu \varepsilon-$

































 Vanini. ${ }^{9}$




















 $\tau \alpha \varphi \cup \sigma \iota x$ ès סоvéreıés $\tau 0 \cup$ elval ò Giordano Bruno.

























 $\dot{\alpha} \pi \circ \tau \varepsilon \lambda о \tilde{u} \sigma \varepsilon \beta \alpha \sigma \iota x \grave{\eta} \alpha \rho \times \dot{\eta} \tau о \tilde{u} \mu \nu \sigma \tau \iota x \iota \sigma \mu \circ \tilde{u} \tau о \tilde{u}$ Eckhart. 'A $\lambda \lambda \dot{\alpha}$
























 $\delta \dot{v} \alpha \mu \eta$ हival $\tau \dot{\alpha} \pi \rho \omega \tau \alpha \rho \chi \iota x \dot{\alpha} \sigma \tau 0 \chi \chi \varepsilon i \sim \alpha($ primalitates) $x \dot{\alpha} \theta \varepsilon \pi \rho \alpha \gamma-$

 $\pi \alpha v \alpha ́ \gamma \alpha 0$ оц «גì $\pi \alpha \nu \tau о \delta \dot{v} \alpha \mu \circ \varsigma$.







































Aủтウ̀ тウ̀̀ $\dot{\alpha} p \chi \eta \dot{\eta}$（Prinzip）$\tau \tilde{\eta} \varsigma \alpha 兀 \varepsilon \lambda \varepsilon u ́ \tau \eta \tau \eta \varsigma ~ \mu \varepsilon \tau \alpha \beta \lambda \eta \tau o ́ \tau \eta \tau \alpha \varsigma$





















 $\dot{\alpha} \pi о \tau \varepsilon \lambda \varepsilon і \tau \tau \alpha \iota \dot{\alpha} \pi \dot{\delta} \dot{\alpha} \delta \iota \alpha \dot{\alpha} \sigma \pi \alpha \sigma \tau \alpha \quad \sigma \cup \mu \pi \lambda \hat{\varepsilon} \gamma \mu \alpha \tau \alpha \dot{\alpha} \tau o ́ \mu \omega \nu, \tau \dot{\alpha}$ corpu－ scula $[\sigma \omega \mu \alpha \tau i \delta \iota \iota]$ ．$\Sigma \chi \varepsilon \tau \iota x \dot{\alpha} \mu \varepsilon ̀ \tau \grave{\eta} \nu x i v \eta \sigma \eta \tau \tilde{\omega} \nu \dot{\alpha} \tau \delta \mu \omega \nu \dot{\eta} \theta \varepsilon \omega \rho i \alpha$


 $\nu E \rho Y o u ̃ v \tau \dot{\alpha} \sigma \omega \mu \alpha \tau i \delta \delta \alpha$ ．

5．Проßর́入入

































 жавва́да.





## H ANOP』ПIETIKH ПEPIOAOL






































 $x \varepsilon \iota \tau \alpha L \sigma \tau \dot{\eta} \beta \lambda \alpha \dot{\beta} \eta \tau \tilde{\eta} \varsigma \dot{\alpha} \tau \sigma \mu \iota x \tilde{\eta} \varsigma \dot{\alpha} \rho \chi \bar{\eta} \varsigma \tau \tilde{\eta} \varsigma \zeta \omega \tilde{\eta} \varsigma$ (Lebensprinzip);







 $\sigma \mu \varepsilon ́ v e \varsigma ~ \chi р ク ่ \sigma \iota \mu \varepsilon \varsigma ~ \chi \eta \mu เ x \varepsilon ̀ s ~ \gamma \nu \omega ́ \sigma \varepsilon เ \varsigma . ~$






















 $\tau \dot{\alpha} \delta о \gamma \mu \alpha \tau \iota x \dot{\alpha} \pi \lambda \alpha i \sigma \iota \alpha \tau 0 \tilde{u} \pi \rho 0 \tau \varepsilon \sigma \tau \alpha v \tau \iota \sigma \mu \circ \tilde{u} \mu \alpha i \dot{\alpha} \pi \sigma \tau \varepsilon \lambda 0 \tilde{\sigma} \sigma \alpha \nu$ हैx-


 :O Taurellus $\pi \rho \circ \sigma \pi \alpha \dot{\theta} \eta \sigma \varepsilon$ v̀̀ $\delta \iota \alpha \tau \cup \pi \omega ́ \omega \varepsilon \iota \mu \iota \dot{\alpha} \tau \varepsilon ́ \tau о \iota \alpha$ $\varphi \iota \lambda о \sigma \circ \varphi i \alpha$













$\Sigma \tau \dot{\eta} \delta \iota \delta \alpha \sigma \kappa \alpha \lambda i \alpha \tau 0 u ̈$ Boehme ó veor $\lambda \alpha \tau \omega v \iota \sigma \mu \dot{\zeta} \varsigma \alpha v \alpha \pi \alpha i \rho v \varepsilon \iota$






 $\pi \alpha ́ \rho \chi s \iota ~ \pi \alpha \nu \tau о u ̃ ~ \sigma \tau \grave{v}$ xó $\sigma \mu \circ$ : $\delta \varepsilon \sigma \pi o ́ \zeta \varepsilon \iota ~ \sigma \tau o ̀ v ~ o u ̉ p \alpha v o ̀ ~ x \alpha i ~ \sigma \tau \eta ̀ ~ \gamma \tilde{\eta}, x \alpha i$




















































 $\pi \tau \iota \iota \sigma \mu о$ v.













 $\pi \alpha \rho \alpha \pi \alpha \dot{\nu} \omega, \sigma .27, \S 4)$.






 $\tau \tilde{\omega} v \theta \varepsilon \omega \rho เ \omega ̃ v$ той $\dot{\alpha} \chi \alpha i ́ o u ~ \sigma x \varepsilon \pi \tau \iota x \iota \sigma \mu о и ̃: ~ \pi \rho o ́ x \varepsilon \iota \tau \alpha \iota ~ ү \iota \alpha ~ \tau i \varsigma ~ \delta \delta \delta \alpha-$





 そovtal $\sigma \tau 0 \chi \alpha \sigma \tau \dot{\varepsilon} \varsigma ~ o ̈ ́ \pi \omega \varsigma$ ó Nizolius, ó Montaigne xai ó Sanchez,


 $\lambda \eta \psi \eta$.











 $\pi \rho \circ \sigma \varepsilon ́ \xi \circ \cup \mu \varepsilon$ ő $\mu \omega \varsigma \pi \tilde{\omega} \varsigma \alpha \nu \tau \tau \mu \varepsilon \tau \omega \pi i \zeta \varepsilon เ$ ó Telesio тò $\pi \rho \circ$ $\beta \lambda \eta \mu \alpha \tau \tilde{\eta} \varsigma$







 $\lambda \omega \dot{v \varepsilon \tau \alpha \iota} \sigma \tau \grave{v}$ Campanella $\sigma \dot{\varepsilon} \dot{\alpha} x \dot{\sigma} \mu \eta \mu \varepsilon \gamma \alpha \lambda \dot{\prime} \tau \varepsilon \rho \circ \beta \alpha \theta \mu$. ' O Cam-














 ठı $\rho 0 \rho \omega \mu$ ह́vou หобиıхой бибтй $\mu \alpha \tau о \varsigma$.



## АЕГТЕРО КЕФАААІО

## H $\Phi\ulcorner\Sigma I O \Gamma N \Omega \Sigma T I K H ~ П E P I O \Delta O \Sigma$



























 $\chi \alpha \rho \alpha x \tau \eta р \iota \sigma \tau \varepsilon \tilde{i} \dot{\omega} \varsigma \dot{\alpha} \gamma \dot{\omega} \nu \alpha \varsigma \tau \tilde{\omega} \nu \mu \varepsilon \theta \dot{\delta} \delta \omega v$.






 $\tau \varepsilon \chi \cup \eta s$ xai غ̇ $\pi \iota \sigma \tau \eta \dot{\eta} \mu \eta$.





 $\pi o u ̀ \zeta ~ \pi o u ̀ ~ \delta \iota \alpha \varphi \alpha i v o v \tau \alpha v . ~ M e ̀ ~ \sigma \eta \mu \alpha \nu \tau \iota x \grave{\alpha} \pi i o ̀ ~ \pi о \lambda u ́ \pi \lambda \varepsilon u p o ~ \tau \rho o ́ \pi о ~$








 $\theta \varepsilon$ тò $\sigma u ́ \sigma \tau \eta \mu \alpha$ тоũ $\sigma v \nu \tau v \chi \iota \sigma \mu \circ \tilde{v}$ (occasionalismus), $\pi \circ \cup \cup$ uиpıo-

 той Spinoza xai тoũ Leibniz.





 $\tau o v$, ö $\pi \omega \varsigma{ }^{\lambda}$. $\chi$. $\sigma \tau \grave{v}$ Herbert $\dot{\alpha} \pi \grave{̀}$ tò Cherbury xai $\sigma \tau o ̀ v$ Cum-
 хウ̀ $\tau \tilde{\eta} \varsigma ~ \varphi \iota \lambda о \sigma о \varphi i \alpha \varsigma ~ \tau о и ̃ ~ \Delta \iota \alpha \varphi \omega \tau \iota \sigma \mu о \tilde{u}$.



 $\gamma_{\alpha}$ тou $\xi \varepsilon \chi \omega$ рiऽouv $\tau \alpha \dot{\alpha}$ : Mysterium cosmographicum. Harmoniae mundiAstronomia nova seu physica coelestis tradita commentariis de motibus







 бvテँच ${ }^{\circ} \mu$ (1632).
 sophiae naturalis principia mathematica (1687).-'A ${ }^{\text {od }}$ тoüs ourxpóvous

 qualitatum• De ipsa natura) 火ai $\delta$ 'Oג $\lambda \alpha v \delta$ òs Christian Huyghens (1629-1695- De causa gravitatis, De lumine).











 deles), हlvat toे De dignitate et augmentis scientiarum (1623. «pxıx $\mu \varepsilon$ $\tau \delta v \tau i \tau \lambda 0:$ On the Proficience and Advancement of Learning Divine and Human, 1605), xal चो Novum organon scientiarum (1620. $\alpha$ pxexג̀ Cogitata et visa, 1612).

















 той Descartes' Principia philosophiae, 1644' Passions de l'ame, 1650.







 xal 1647, ט̈б E¢pa co Leviathan or the Matter, Form and Power of a Commonwealth Ecclesiastical and Civil, 1651 xal to Elementa philosophiae,





 Pascal (1623-1662. Pensées sur la religion), xal $\delta$ Pierre Poiret (16461719. De eruditione triplici, solida superficiaria et falsa).




 тो Exercitationes paradoxicae adversus Aristoteleos, т. I, 1624. т. II,



 lasophicum.
 $\sigma \cup \cup \tau \varepsilon \lambda \varepsilon i ̃ \tau \alpha \iota \quad \beta \alpha \theta \mu \iota \alpha i \alpha \alpha \mu$ ц̀ тои́c: Louis de la Forge (Traité de l'esprit humain, 1666), Clauberg (1622-1665 De coniunctione corporis et animae in homine) xal Cordemoy (Le discernement du corps et de l'ame, 1666)*






 branche (1638-1715). Kúpıo Êpyo тou: De la recherche de la vérité, 1675. 'Ava甲épouцع émlons to Entretiens sur la métaphysique et sur la religion, 1688.















 geometrico demonstrata, to Tractatus politicus x $\alpha$ тो $\alpha \pi \sigma \sigma \pi \alpha \sigma \mu \alpha \tau \ldots \delta$


 $\alpha$ àćva.




 ther von Tschirnhaus (1651-1708. Medicina mentis sive artis inveniendi praecepta generalia, Amsterdam 1687) xal т $\quad$ Samuel Pufendorf (1632

 naturae et gentium, $\Lambda$ ovdivo 1672).





 $\tau \alpha$ tou: De principio individui, 1663• De arte combinatoria, 1666. Nova methodus pro maximis et minimis, 1684. De scientia universali seu calculo philosophico, 1684. De primae philosophiae emendatione, $1694^{-}$ Système nouveau de la nature, 1695, $\mu \dot{\text { è } \tau \alpha ̀ ~ \tau p i \alpha ~ E c l a i r c i s s e m e n t s ~ \pi o u ̀ ~ d-~}$

 ypapís tou.
 chiavelli (1469-1527. Il principe $\cdot$ Discorsi sulla prima decade di Tito Livio), 'Thomas Moore (1480-1535• De optimo rei publicae statu sive de nova insula utopia, 1516), Jean Bndin (1530-1597•Six livres de la république, 1577), Albericus Gentilis (1:51-1611• De jure belli, 1588), 'I $\omega \alpha{ }^{\alpha} v-$ vns Althus (1557-1638. Politica, Groningen 1610) xxi Hugo Grotius


 1539), o Nic. Hemming (De lege naturae, 1562) xal o B. Winkler (Prin-


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Bellarmin (1542-1621. De potestate pontificis in temporalibus) xal $\delta$ Mariana (1537-1624. De rege et regis institutione).

 (1581-1648. Tractatus de veritate, 1624. De religione gentilium errorumque apud eos causis, 1663) xal $\delta$ Richard Cumberland (De legibus


 The Intellectual System of the Universe, $\Lambda 0 v \delta i v o$ 1678) xal $\delta$ Henry More (1614-1687• Encheiridion metaphysicum Èvঠıapépouax elvaı xal



## $\mathrm{A}^{\prime}$

## TO ПРОВАНМА TH












 véou.



 ó Sanchez, $\alpha \cup ̇ \tau o ̀ ~ \varepsilon โ \chi \alpha \cup ~ \varkappa \alpha ́ v \varepsilon ı ~ o ́ ~ T e l e s i o ~ \varkappa \alpha i ~ o ́ ~ C a m p a n e l l a . ~ E i ́ \tau \varepsilon ~$








## H $\operatorname{\Phi }$ YEIOLNQETIKH MEPIOAOE





 $\chi \alpha \tau ' \alpha \dot{\alpha} v \alpha \lambda о \gamma^{i} \alpha \pi \rho \dot{\rho} \varsigma \tau \dot{\alpha} \sigma 0 \varphi i \sigma \mu \alpha \tau \alpha \tau \tilde{\eta} \varsigma \pi \alpha \lambda \alpha i \tilde{\alpha} \varsigma \delta \iota \alpha \lambda \varepsilon x \tau \iota x \tilde{\eta} \varsigma .{ }^{1} \mathrm{~K} \alpha-$











 $\mu \dot{~ \tau \grave{\eta} \nu \pi \alpha \rho \varepsilon ́ \mu \beta \alpha \sigma \eta ~ \tau \tilde{\eta} \varsigma \gamma \lambda \omega \sigma \sigma \alpha \varsigma ~ x \alpha i ~ \mu \grave{~} \tau \dot{\eta} \nu \pi \rho о \sigma х o ́ \lambda \lambda \eta \sigma \eta ~ \sigma \tau \grave{\eta} \lambda \varepsilon-~}$
 $\lambda \alpha$ тоũ $\theta \varepsilon \alpha \dot{\tau} \tau \rho \cup)$ (idola theatri), $\delta \eta \lambda \alpha \delta \dot{\eta}$ oi $\varphi \alpha v \tau \alpha \sigma \iota \omega \sigma \varepsilon \iota \varsigma \pi \circ u \dot{u}$


























 $\lambda u ́ \beta ı \pi o u ̀ ~ \theta \dot{\alpha} \tau o ̀ ~ \sigma u \gamma x p \alpha \tau \varepsilon і ̈ . ~$

















































 $\tau i \pi 0 \tau \varepsilon \dot{\alpha} \lambda \lambda 0 \pi \alpha \rho \dot{\alpha} \dot{\eta} \dot{\alpha} v \alpha \zeta \dot{\eta} \tau \eta \sigma \eta \tau \tilde{\omega} \nu \dot{\alpha} \pi \lambda \tilde{\omega} \nu \sigma \tau 0 \iota \chi \varepsilon i \omega \nu \tau \tilde{\eta} \varsigma \pi \rho \alpha \gamma-$





































 poris partus maximus", É $\chi \in \iota$ é éions tòv tít入o De regno hominis [Перi $\tau \tilde{\eta} \varsigma$ xupıapxias тoũ $\dot{\alpha} v \theta \rho \dot{\omega} \pi 0 \cup$ ].















 $\lambda \iota \tau \varepsilon i ́ \alpha ~ \tau o v ̃ \eta ँ \lambda \iota o v ~ \tau o u ̃ ~ C a m p a n e l l a ~(~ \beta \lambda . ~ \pi \alpha \rho \alpha х \alpha ́ \tau \omega, ~ \sigma . ~ 205, ~ § 3) ~$











 $\sigma \tau \dot{\eta} \theta_{\rho \eta \sigma x \varepsilon i \alpha} \dot{\alpha} \lambda \lambda \dot{\alpha} \sigma \tau \grave{\eta} v \tau \varepsilon \chi \nu เ x \dot{\eta}$.






















































 $\sigma \varepsilon \begin{gathered}\mu \varepsilon \tau \tau \eta \\ \\ \text {. }\end{gathered}$




 ขбцоия тоü Kepler.









 $\mu \varepsilon \mu o ́ v o ~ \tau \dot{\alpha} \alpha \dot{\alpha} v \tau \iota \varepsilon \varepsilon i ́ \mu \varepsilon v \alpha \pi о$ ù $\mu \pi о \rho о \tilde{\mu} \mu \varepsilon v \dot{\alpha} \tau \dot{\alpha} \chi \alpha \tau \alpha \sigma \kappa \varepsilon \cup \alpha ́ \sigma \sigma \cup \mu \varepsilon$,











 ү $\lambda \iota x \omega ̃ \nu \mu о \nu \alpha \chi\llcorner x \omega ̃ \nu \tau \alpha \gamma \mu \alpha \tau \omega v$.


























 хаі ффрүо́тєра.















 тò $\delta \varepsilon u ́ \tau \varepsilon \rho \circ$ бuvөєтเหó.











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 бเหой 甲 $\omega$ то́я».






























































































































 $\tau \tilde{\eta} \varsigma$ Ü $\pi \alpha \rho \xi \eta_{n} \varsigma \tau 0 \cup$.

















































 $\mu \alpha \nu \alpha \dot{\alpha} \theta \dot{\lambda} \lambda \varepsilon \iota .{ }^{29}$















 хи́ $\psi \varepsilon \iota, \tau \varepsilon \lambda \iota x \grave{\alpha} \mu \iota \dot{\alpha} \dot{\alpha} \lambda \lambda \eta$ ars demostrandi: iठavıxò छ́pץo $\tau \tilde{\eta} \varsigma ~ \varphi \iota \lambda о-$


























 $\xi \varepsilon ⿺ 𠃊 ~ \tau о \cup ~ \gamma \iota \dot{\alpha} \mu \iota \dot{\alpha}$ ка $\theta_{0} \lambda \iota x \grave{\eta} \mu \alpha \theta \eta \mu \alpha \tau \iota x \grave{\eta}$ है $\pi \iota \sigma \tau \dot{n} \mu \eta$.







































 т $\varphi$ 甲біхо̀ $\sigma \dot{\sigma} \sigma \tau \eta \mu \alpha$.





 $\nu \grave{\eta} \varphi \iota \lambda 0 \sigma \circ \varphi i \alpha \dot{\eta} \tau \alpha \dot{\xi} \eta \tau \tau \tilde{\omega} v i \delta \varepsilon \tilde{\omega} v \tau \alpha \cup \tau i \zeta \varepsilon \tau \alpha \iota \mu \dot{\varepsilon} \tau \eta \nu \nu \tau \dot{\xi} \eta \tau \tilde{\omega} v \pi \rho \alpha \gamma-$





 $\tau \omega, \sigma .180, \S 5)$.
































 Lullus x $\alpha i$ тiऽ $\pi \rho о \sigma \pi \alpha \dot{\theta} \varepsilon \varepsilon \varepsilon \varsigma ~ \tau о \tilde{u} G$. Bruno $\gamma \grave{\alpha} \tau \grave{\eta} \beta \varepsilon \lambda \tau i \omega \sigma \dot{\eta} \tau \eta \varsigma$.



 Joh. Christoph Sturm $\dot{\alpha} \pi$ ò tò Altdorf. Прє́ $\pi \varepsilon \iota$, $\tau \varepsilon \lambda \circ \varsigma, v \dot{\alpha} \pi \rho \circ-$


































 $\tau \varepsilon \varsigma, \delta \eta \lambda \alpha \delta \dot{\eta}$ a priori, $\varepsilon \neq \tau \varepsilon \mu \dot{\varepsilon} \tau \dot{\eta} v \nless \alpha \mu \varepsilon \sigma \eta$ ह̇ $\mu \pi \varepsilon เ \rho i ́ \alpha \tau \tilde{\eta} \varsigma \pi \rho \alpha \gamma \mu \alpha \tau \iota-$ хб́тทтג́s тทs, $\delta \eta \lambda \alpha \delta \dot{\eta}$ a posteriori.












































## $B^{\prime}$

## Ořia Kai aitiothta







































 'Eтix











 tos.

















 סachovía.











































































































 $\alpha i \sigma \theta \eta \tau \eta \rho 1 \alpha x \tilde{\eta} s \dot{\alpha} v \tau i \lambda \eta \psi \eta S \dot{\alpha} v \tau L \sigma \tau o t \chi o u ̃ v$ in natura rerum $\mu$ óvo






 терьхой хббиои.
 $\tau \alpha$ (sinnliche Gefühle), $\dot{\alpha} \lambda \lambda \dot{\alpha}$ каi $\tau \dot{\alpha} \alpha i \sigma \theta \eta \mu \alpha \tau \iota \propto \dot{\alpha} ~ \pi \varepsilon p \iota \varepsilon \chi o ́ \mu \varepsilon v \alpha$
















 cartes $\theta \varepsilon \omega \rho о и ̆ \sigma \varepsilon ~ \pi \rho \omega \tau \alpha \rho \chi เ ห غ ̀ \varsigma ~ i \delta ı o ́ \tau \eta \tau \varepsilon \varsigma ~ \mu o ́ v o ~ \tau o ̀ ~ \sigma \chi \tilde{\eta} \mu \alpha, ~ \tau o ̀ ~ \mu \varepsilon ́-~$
























 Occam, $\pi \rho \beta$. $\pi \alpha \rho \alpha \pi \alpha ́ v \omega, \sigma .101, \S$ 4.) Móvo $\chi \alpha ́ \alpha \eta ~ \sigma ' \alpha u ̉ \tau \alpha ̀ ~ \tau \grave{\alpha} \tau \varepsilon-$




[^2]











































 $\sigma \nu \mu \pi \varepsilon \rho \alpha \sigma \mu \alpha \dot{\alpha} \omega \nu$.








 $\delta \dot{\varepsilon} v \delta \iota \alpha \pi \lambda \varepsilon \varepsilon \varepsilon \varepsilon \tau \alpha \iota \mu \dot{\varepsilon} \mu \iota \dot{\alpha} \pi 0 \lambda \lambda \alpha \pi \lambda \dot{\sigma} \tau \eta \tau \alpha \kappa \alpha \theta 0 \rho \iota \sigma \mu \omega ̃ v \cdot \dot{\eta} \delta 1 \alpha \pi \lambda 0 x \dot{\eta}$








 $\sigma u v e \iota \delta e ́ v a l$ (modi cogitandi).















 $\tau o u$. Tג res extensae $\gamma^{\prime}{ }^{\prime} v o v \tau \alpha \iota ~ m o d i ~ e x t e n s i o n i s, ~ \tau \grave{\alpha}$ res cogitantes $\gamma^{\prime}$ ivovid. modi cogitationis.














































































 $\gamma \rho \alpha ́ \varphi \varepsilon \tau \alpha \mathrm{~L} \dot{\omega} \varsigma$ "quod in se est et per se concipitur" [E่xعĩvo tò ó-
























 $\pi \rho \alpha ́ \gamma \mu \alpha \tau \alpha \varepsilon \ell \nu \alpha \iota$ oi $\tau \rho \delta \pi \pi \circ$ (modi) $\alpha \dot{u} \tau \bar{\omega} \nu \tau \tilde{\omega} v \gamma \nu \omega \rho \iota \sigma \mu \dot{\alpha} \tau \omega v$. K $\alpha-$




























 *Av $\pi \varepsilon p \iota \sigma \tau \alpha \sigma \kappa \alpha \propto \dot{\alpha} \grave{\eta}$ natura naturans $\dot{\alpha} \pi 0 \times \alpha \lambda \varepsilon \tilde{L} \tau \alpha l$ x $\alpha i \quad \delta \rho \omega \sigma \alpha$




















 $\pi \alpha v \theta \varepsilon \ddot{\sigma} \sigma \mu$ ò тоũ $\Delta \alpha \beta i \delta$ тоü Dinant x $\alpha i$ tòv $\alpha i p \varepsilon \tau \iota x o ̀ ~ « \pi \alpha \mu \mu \psi u \chi$ L-










 $\rho \alpha \sigma \mu \varepsilon ́ v \omega \nu$ oũ $\sigma \check{\omega} v$.

Tои̃то катор $\theta \dot{\omega} \theta \eta \kappa \varepsilon \quad \chi \omega \rho i s i \delta \iota \alpha i \tau \varepsilon \rho \eta ~ \delta \cup \sigma x о \lambda i \alpha ~ \sigma \tau \dot{\eta} \sigma \varphi \alpha i \rho \alpha \tau \tilde{\omega} \nu$



































 glans pinealis [ $\beta \dot{\alpha} \lambda \alpha \vee \circ \varsigma, x \omega ̃ v o \varsigma ~ \tau o u ̃ ~ \pi \varepsilon \cup \cup ं x o u]) . ~$








































































 $\chi \varepsilon \varsigma \dot{\alpha} \pi \delta \dot{\psi} \varepsilon \iota \varsigma \tau о \tilde{u}$ Campanella. "Oбо $\gamma \iota \dot{\alpha} \tau \grave{\eta} \sigma \varphi \alpha i \rho \alpha \tau \tilde{\eta} \varsigma \pi \rho \dot{\alpha} \xi \eta \varsigma, \dot{u}-$
















 $\lambda 6$ үou.









 (perturbationes animi), $\chi \alpha i x \alpha \theta \dot{\omega} s \alpha \dot{\jmath} \tau \dot{\eta} \dot{\eta} \delta \delta \alpha \tau \alpha p \alpha \chi \dot{\eta}, \sigma \tau \dot{\eta} \nu \dot{\delta}-$






















 Ooc. ${ }^{79}$




















































 $\sigma \varepsilon \begin{array}{ll}\delta t \alpha \rho x \grave{\eta} \dot{\alpha} v \tau \iota \sigma \tau o x \chi i \alpha, ~ « a b s q u e ~ u l l a ~ c a u s a l i t a t e, ~ q u a ~ a l t e r u m ~\end{array}$ hoc in altero causat, sed propter meram dependentiam, qua utrumque ab eadem arte et simili industria constitutum
















 $\Theta \varepsilon \sigma$ ¢.












[^3]













 $\tau \varepsilon ̇ \lambda \varepsilon!\alpha$ xai סройv $\alpha u ๋ \tau o ́ v o \mu \alpha$.



































 $\tau \grave{\alpha} \pi \varrho \not ́ \gamma \mu \alpha \tau \alpha \mu \varepsilon ́ \sigma \alpha ~ \sigma \tau o ̀ v ~ \Theta \varepsilon o ́ . ~$























































 $\mu \alpha \theta \eta \mu \alpha \tau<x \alpha ́$.














 $\Theta \varepsilon 6$.

















































 àpuovíast.




















 тои̃ Өєои̃.






































 $\sigma \tilde{\omega} \mu \alpha \delta^{\prime} v \alpha \mu \eta \cdot \alpha v \tau i \theta \varepsilon \tau \alpha \dot{\eta} \alpha i \sigma \theta \eta \tau \eta \rho 1 \alpha \times \dot{\eta}, \dot{\alpha} \sigma \alpha \varphi \grave{\zeta} \zeta$ каі $\sigma \cup \gamma \alpha \varepsilon \chi \cup \mu \hat{\varepsilon}-$



 $v a \mu \eta s \tau \tilde{\omega} v ~ o u ́ \sigma \tau \tilde{\omega} v$, phenomenon bene fundatum [ $¢ \alpha \iota \vee \delta \mu \varepsilon v o$















11. "E $\tau \sigma \iota$ 入ol $\pi \delta \nu \sigma \tau \delta \nu$ Leibniz $\dot{\eta} \zeta \omega \dot{\eta} \gamma^{i v e \tau \alpha \iota} \pi \alpha \dot{\alpha} \lambda \iota \dot{\eta} \dot{\alpha} \rho \times \eta$
















 $\pi 0 \lambda \lambda \alpha \pi \lambda \sigma \tau \eta \tau \alpha c .{ }^{102}$

















 $\sigma \tau \grave{\eta} \dot{\alpha} \lambda \lambda \lambda \eta .{ }^{105}$













 ( $\pi \rho \beta$. $\pi \alpha \rho \alpha \pi \alpha \dot{\alpha} \omega, \sigma .86, \S 1$ ), $\alpha v \tau \iota \lambda \alpha \mu \beta \dot{\alpha} \nu \varepsilon \tau \alpha L \tau \grave{\eta} v \alpha \dot{\alpha} \tau i \theta \varepsilon \sigma \eta$ عủxpt-

## H © Y








 $x \dot{\alpha} \mu \varepsilon_{\rho} \eta \tau \tilde{\eta} \varsigma \tau \alpha \rho \alpha \sigma \tau \alpha \sigma \alpha \alpha \tilde{\eta} \zeta \zeta \omega \tilde{\eta} \varsigma \tau \tilde{\omega} \nu \mu o v \alpha \alpha^{\prime} \omega \nu$ petites per-


 ( $\pi \rho \beta . \pi \alpha \rho \alpha x \alpha ́ \tau \omega, \sigma .245, \S 10$ ). Oí petites perceptions $\theta \dot{\alpha} \eta_{\eta} \tau \alpha v$
 $\delta \varepsilon \varsigma \pi \alpha \varrho \alpha \sigma \tau \alpha ́ \sigma \varepsilon \iota \varsigma$.

























 غ̇ $\pi i$ i $\tau \tilde{\omega} \nu \alpha i \sigma \theta \dot{\eta} \sigma \varepsilon \omega \nu$ « $\alpha i \tau \tilde{\omega} \nu \pi \alpha \theta \tilde{\omega} \nu .{ }^{111}$





































 тepクs हैpeuvas.

## $\Gamma^{\prime}$

## TO ФYЕIKO $\triangle$ IKAIO






























[^4]



 $\tau \tilde{\eta} \varsigma \pi \alpha \dot{\lambda} \eta \varsigma \tau \tau \tilde{\omega} \sigma \sigma \mu \varphi \varepsilon \rho 6 \nu \tau \omega v$.










































































 $\dot{\alpha} \pi \dot{\alpha} \alpha \dot{\jmath} \tau \dot{\alpha} \tau \dot{\alpha} \delta^{\prime} i x \alpha \iota \alpha$.















 vou ह̇xห入ท



















## H © Y $L I O \Gamma N \Omega \Sigma T I K H$ MEPIOAOL






































 бобเ $\alpha \lambda เ \sigma \mu \circ$ ũ.































 $\pi \rho о ́ \chi \varepsilon \iota \rho \alpha$.






























 "H $\delta \eta$ ó Cardanus $\eta_{\tau \tau \alpha} x \alpha \tau \alpha \rho \chi \grave{\eta} v \alpha \dot{\alpha} \tau i \theta \varepsilon \tau 0 \varsigma \mu \dot{\varepsilon} \tau \grave{\eta} v i \delta \varepsilon \alpha \tau \tilde{\eta} \varsigma ~ o u ̉-$









 $\pi \rho \alpha ү \mu \alpha \tau \iota x \circ ́ \tau \eta \tau \alpha \sim \tilde{\eta} \varsigma \pi 0 \lambda \iota \tau \varepsilon \iota \alpha x \tilde{\eta}_{\varsigma} \zeta \omega \tilde{\eta} \varsigma$.





































 pшón тทs цóvo $\sigma \tau \grave{\eta} v$ ixavo


(Thomasius, Wolff $\hat{\omega}_{\varsigma}$ т $\delta v$ Fichte $x \alpha i \quad \tau \delta \nu$ Schelling) x $\alpha i \delta \delta \alpha \tau \eta-$


















































 1582) xaì $\tau \grave{v}$ Languet (1518-1581), ó Althus $\dot{\alpha} \pi \grave{\partial} \tau \grave{\eta} \nu \mathrm{K} \dot{\alpha} \tau \omega$


























## H $\Phi$ YLIOTN』ETIKH MEPIOAOL











 $\dot{\alpha} \sigma \cup \gamma \chi \omega \dot{\rho} \eta \tau 0 \dot{\alpha} \delta \dot{\prime} x \eta \mu \alpha$ ( $\beta \lambda . \pi \alpha \rho \alpha \pi \dot{\alpha} v \omega$, § 1).































 غүшเб $\mu$ ой.





















































































 $\pi \iota \alpha$ $\sigma \tau \delta \partial \tilde{\omega} \rho \circ \tau \tilde{\eta} \varsigma \varphi \iota \lambda о \sigma о \varphi i \alpha \varsigma ~ \tau о \tilde{u} \Delta i \alpha \varphi \omega \tau \iota \sigma \mu о \tilde{u}$.

TPITOMEPOE
 TOX $\triangle$ IAФ $\quad$ TIEMOY




























入оүотєхvเxウ́.






































 $\sigma \iota x o v ̃ ~ o v ̉ \mu \alpha \nu \iota \sigma \mu \circ v$.















 бхотเхйร бхо入йร.

















 द̇лала́бтабๆ.
































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Kúpıot Exx
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 т $\varepsilon$ ǐ $\frac{1}{\text { tou Inquiry Concerning Principles of HumanUnderstanding (1751) }}$









 тो $\theta \alpha \dot{\alpha} \alpha \tau 6$ тоu éx $\delta \delta \theta \eta x \alpha v$ to Dialogues Concerning Natural Religion xal $\nless \lambda \lambda \varepsilon \varsigma \mu \iota \propto \rho \tau \varepsilon \rho \varepsilon \varsigma \pi \rho \alpha \gamma \mu \alpha \tau \varepsilon i \varepsilon \varsigma$.

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 vau
 $\sigma เ x о$ ह̀ ह̀p



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 той, dvaptpou $\begin{gathered}\text { to Promenade d'un sceptique, to Entretien d'Alem- }\end{gathered}$






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 Épyo tou De l'homme, de ses facultés et de son éducation, $\pi$ où éx $\delta 60 \eta \nless \varepsilon$ $\mu \varepsilon \tau \dot{\alpha}$ ты̀ $\theta \dot{\alpha} v \alpha \tau$ б тоu (1772).
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 Sanssouci).

 тो Erziehung des Menschengeschlechts, $\tau \dot{\alpha} \gamma \omega \omega \sigma \tau \dot{\alpha} \dot{\omega} \dot{\alpha} \pi \pi 0 \sigma \pi \alpha \sigma \mu \alpha \tau \alpha$ тоü

 Uber den Ursprung der Sprache, 1772 Philosophie der Geschichte der Menschheit, 1774•Vom Erkennen und Empfinden der menschlichen Seele, 1778. Ideen zur Philosophie der Geschichte der Menschheit, 1784 x.£. Gott, Gesprāche über Spinozas System, 1787• Briefe zur Beförderung der Humanität, 1793.

## ПРЛТО КЕФАААІО

## TА @Е $\Omega$ PHTIKА ПРОВАНМАТА



























 каi $\tau \tilde{\eta} \varsigma ~ \sigma u v \varepsilon \iota \delta \eta \sigma \iota \alpha x \tilde{\eta} \varsigma ~ \delta \rho \alpha \sigma \tau \eta p เ o ́ \tau \eta \tau \alpha ́ s ~ \tau о u . ~ " A p \chi \iota \sigma \alpha v ~ v \alpha ̀ ~ i ́ \delta p u ́ o v-~$





















































## $\mathrm{A}^{\prime}$

## OI EMФTTE IDEEL


 vク $\alpha v \tau i \theta \varepsilon \sigma \eta ~ a i \sigma \theta \eta \sigma \iota o x \varrho \alpha \tau i a s ~ x \alpha i ~ o_{\varrho} \theta_{0} \lambda o y \iota \sigma \mu o v .$.
























 munes notiones [xouvéc Evvorȩ].
























 $\tau \dot{\alpha} \tau \tilde{\omega} \nu \dot{\alpha} \gamma \gamma \lambda \omega \nu \nu \varepsilon o \pi \lambda \alpha \tau \omega \nu \iota x \tilde{\omega} v$. . $O$ Locke $\dot{\alpha} \mu \varphi เ \sigma \beta \eta \tau \varepsilon \tilde{i}$ 就 con-
















 $\tau \omega ̃ v \lambda \varepsilon \xi \xi \varepsilon \omega v$ xaì $\sigma \tau \grave{\eta} \sigma \dot{v} v \delta \varepsilon \sigma \dot{n}$ тovऽ. ${ }^{9}$

 $\chi \alpha p \tau i-w h i t e ~ p a p e r ~ v o i d ~ o f ~ a l l ~ c h a r a c t e r s . ~ 10 ~ " O ~ L o c k e, ~ \gamma i \dot{\alpha} v \dot{\alpha}$





























## OI EMФTTEL IAEEL









 $\sigma \varepsilon \omega \nu$.












 ह̇vยр






















































 $\mu \alpha \theta \eta \mu \alpha \tau \iota \varepsilon \varepsilon_{\varsigma}$ Ěvvotç. ${ }^{16}$


















 $\gamma \lambda \omega \sigma \sigma \alpha$ тoũ Locke - oi simple ideas, $\pi 0 \dot{\partial} \alpha \dot{\alpha} v \alpha ́ \gamma o v \tau \alpha!~ \sigma \tau \grave{\eta} v ~ s e n-~$

 $\delta \alpha \tau \tilde{\eta} \varsigma ~ \alpha i \sigma \theta \eta \sigma \iota \circ x \rho \alpha \tau i \alpha \varsigma$.
















 каі тои̃ Spinoza.

























 $\pi \rho \grave{\varsigma}$ тঠेv ì $\lambda \varepsilon \sigma \mu$ ó.








bes $\dot{\alpha} v \alpha \pi \tau u ́ \sigma \sigma o v \tau \alpha \iota ~ \pi \alpha \alpha \rho \alpha \pi \varepsilon ́ \rho \alpha, \pi \rho \partial े \varsigma ~ \tau \grave{\eta} \nu \alpha \alpha \tau \varepsilon u ́ \theta u v \sigma \eta$ ह́vòs $\dot{\alpha} v \theta \rho \omega-$










Пьoे $\pi р о \sigma \varepsilon х \tau \iota x \alpha ̀ ~ \alpha ̀ v \tau \iota \mu \varepsilon \tau \omega ́ \pi \iota \zeta \alpha \nu ~ \alpha \dot{u} \tau \dot{\alpha} \tau \dot{\alpha} \pi \rho \circ \beta \lambda \eta ́ \mu \alpha \tau \alpha ~ \sigma \tau \grave{\eta} v$

















































 Descartes $\dot{\omega} \varsigma \pi \rho o ̀ s ~ \tau o ̀ ~ \mu \eta \chi \alpha v \iota \sigma \mu o ̀ ~ \tau n ̃ \varsigma ~ \zeta \omega n ̃ s ~ \tau \tilde{\omega} \nu ~ \zeta \omega ́ \omega \nu ~ i \sigma \chi u ́ \varepsilon ı ~ x \alpha i ~$


































 $\sigma \varepsilon \tau \grave{\eta} \delta \iota \delta \alpha \sigma x \alpha \lambda i \alpha$ тоũ Locke $\sigma \tau \delta$ Épץo тou Traité des sensations













 $\tau \eta \tau \alpha \tau \tilde{\omega} v \psi \cup \chi \iota x \tilde{\omega} \nu \delta \rho \alpha \sigma \tau \eta \rho เ о \tau \dot{\eta} \tau \omega v: \pi \alpha \rho \alpha \tau \dot{\eta} \rho \eta \sigma \eta, \dot{\alpha} \nu \alpha \mu \nu \eta \sigma \eta, \delta \iota \alpha-$











 оөทtเхо́тทтаร.










































 «д $\lambda \lambda \alpha$ bpy $\alpha v \alpha$.












 $\sigma \tau \eta ́ \mu \alpha \tau о \varsigma \beta \lambda \varepsilon ́ \pi \varepsilon \iota ~ \mu o ́ v o ~ \tau \grave{\eta} v ~ c a u s a ~ o c c a s i o n a l i s ~[\pi \varepsilon \rho \iota \sigma \tau \alpha \sigma \iota \alpha \kappa \grave{\eta} \alpha i-$





 $\mu$ б́vo ह̇ழó


















 $\zeta \omega \eta$ $\delta \dot{\varepsilon} v$ бuv






 $\tau \grave{\eta} \nu \alpha \alpha_{\rho} \chi \grave{\eta}$ (Prinzip) $\tau \tilde{\eta} \varsigma$ ноva $\delta 0 \lambda 0 \gamma_{i \alpha c}$.
































































































































 Sodoyias tou.
















 @aбт $\alpha ́ \sigma \varepsilon \omega v, \tau \tilde{\omega} \nu$ petites perceptions ( $\pi \rho \beta$. $\pi \alpha \rho \alpha \pi \alpha \alpha v \omega, \sigma .196$








 Ti¢ $\pi \rho \tilde{\omega} \tau \varepsilon \varsigma \tau і \varsigma ~ \chi \alpha \rho \alpha x \tau \eta \rho i \zeta \varepsilon є \dot{\omega} \varsigma$ perception, $\tau i \varsigma \tau \varepsilon \lambda \varepsilon \cup \tau \alpha \tau \varepsilon \varsigma$ ар-








 $\tau i \varsigma \varepsilon \dot{\varepsilon} \mu \pi \varepsilon \iota \rho \iota x \varepsilon \varepsilon_{\zeta} \hat{\eta} \tau \cup \chi \alpha \tilde{\varepsilon} \varepsilon \varsigma \dot{\alpha} \lambda \dot{\gamma} \theta \varepsilon \iota \varepsilon \varsigma(\pi \rho \beta . \pi \alpha \rho \alpha \pi \alpha \dot{\nu} \omega \omega, \sigma .167, \S 7$ )

























$\Sigma_{\tau o ̀}$ Nouveaux essais $\dot{\eta} \sigma x \varepsilon ́ \psi \eta ~ \alpha u ̉ \tau \grave{\eta}-\pi о \dot{~} \alpha \dot{\alpha} \tau \tau \mu \varepsilon \tau \omega \pi i \zeta \varepsilon \tau \alpha \iota$









 $\dot{\omega} \varsigma$ petites perceptions, $8 \eta \lambda \alpha \delta \dot{\eta} \dot{\omega} \varsigma \dot{\alpha} \beta i \alpha \sigma \tau 0 L ~ \tau \cup ́ \pi o l ~ \tau \tilde{\eta} \varsigma ~ \sigma \chi \varepsilon \tau i-$





















11. Tò Épץo той Leibniz, Nouveaux essais, $\pi р о х \alpha ́ \lambda \varepsilon \sigma \varepsilon ~ \pi о \lambda і ̈ ~$












 Empfinden der menschlichen Seele.






















 $\mu \alpha \tau 0 \varsigma$.


































 $\dot{\alpha} \lambda \lambda \dot{\alpha} \mathrm{ab}$ ipsa mentis actione secundum perpetuas leges sensa



















## $B^{\prime}$

## H ГN $\Omega \Sigma H$ TOY EESTEPIKOY KOLMOY






## H TNAEH TOY EESTEPIKOY KOEMOX














 $\sigma \mu о u . '$ Ex











 $\phi i \alpha$.































 $\gamma \leftarrow \dot{\alpha} \tau \dot{\eta} \delta \iota \alpha v o \eta \tau \iota x \dot{\sigma} \tau \eta \tau \alpha$ (Intellektualität) $\tau \tilde{\omega} \nu \pi 0 เ 0 \tau \dot{\eta} \tau \omega \nu \tau \eta \tilde{\eta} \alpha \dot{\omega}-$

















 $\rho \alpha$ ÉXouv ס́tevpuvéĩ onuavitux́.



































































































































































 $\mu เ \propto \rho \eta े ~ \delta \rho \alpha \sigma \tau \eta \rho เ о ́ \tau \eta \tau \alpha ~(\pi \rho \beta . ~ \pi \alpha \propto \rho \alpha \pi \alpha ́ v \omega, ~ \sigma . ~ 189 ~ x . द ́ ., ~ § ~ 8) . ~ E t v \alpha \iota ~$






 Arthur Collier (1680-1732), $\sigma и \mu \pi \alpha \tau \rho เ \omega ் \tau \eta ~ x \alpha i ~ \sigma ं \gamma \chi \rho o v o u ~ \tau о u ̈ ~$














 Өрढ́тivns रu由́ons.















 $\lambda \iota \sigma \mu o ́(s o l i p s i s m u s) . ~ П \rho o ́ x \varepsilon \iota \tau \alpha \iota ~ \gamma \iota \alpha ̀ ~ E ̋ v \alpha ~ \mu \varepsilon \tau \alpha \varphi \cup \sigma \iota x \grave{~} \pi \alpha \iota \chi v i \delta \iota \iota ~ \pi о \grave{~}$


 тou.























 $\alpha u ̈ \tau \tilde{\eta} \varsigma \tau \tilde{\varsigma} \varsigma \pi \alpha \rho \alpha ́ \sigma \tau \alpha \sigma \eta s$.









































 $\gamma_{\sigma o} \sigma \tau \dot{\eta} \gamma \varepsilon \omega \mu \varepsilon \tau \rho \dot{\prime} \alpha .{ }^{46}$









 $\alpha \dot{\omega} \tau \tilde{\omega} \nu \tau \tilde{\omega} \nu \pi \alpha \rho \alpha \sigma \tau \alpha \sigma \varepsilon \omega \nu$.






 $\alpha$ күш




















 $\pi \rho \alpha ́ \gamma \mu \alpha \tau \alpha-\tau \dot{\eta} \delta \iota \delta \alpha \sigma x \alpha \lambda i \alpha \alpha$ тоũ Berkeley. 'A $1 \lambda \alpha \dot{\alpha}$ ó Berkeley $\delta \dot{̀} v$















































Mè $\alpha u ̛ \tau o ̀ ~ \tau o ̀ v ~ \tau \rho o ́ \pi o ~ \grave{\eta} ~ \gamma v \omega \sigma \iota o \theta \varepsilon \omega \rho i ́ \alpha ~ \tau o u ̃ ~ H u m e ~ \alpha ~ \alpha \pi o \sigma u v \theta e ́ z z t ~$







 $\tau \eta \tilde{\eta}_{\varsigma} \gamma \nu \omega \dot{\sigma} \eta \varsigma$.























 $\theta \varepsilon \omega \rho \eta \tau \tau \times \dot{\alpha} \alpha \alpha^{\prime} \pi \grave{\partial}$ tòv Hume.














 vónon $\tau \tilde{\omega} v \dot{\alpha} v \alpha \gamma x \tilde{\omega} v \tau \tilde{\eta} \varsigma \zeta \omega \tilde{\zeta} \varsigma$.


















































(sensation) $\hat{\eta} \mu \varepsilon \tau \alpha \pi \lambda \alpha ́ \sigma \varepsilon เ \varsigma ~ \tau \varepsilon ́ \tau o t \omega v ~ \pi \rho o u ̈ o ́ v \tau \omega \nu, \pi o u ̀ ~ \gamma \iota \grave{\alpha} v \grave{\alpha} \sigma u v \tau \varepsilon-$







 tion des idées [ $\sigma \dot{v} v \theta \varepsilon \sigma \eta \tau \tilde{\omega} v i \delta \varepsilon \tilde{\omega} v$ ]. 'A $\lambda \lambda \dot{\alpha} \dot{\eta} \dot{\alpha} \pi \pi \rho \mu o ́ v \omega \sigma \eta \tau \tilde{\omega} v \sigma u-$





































































## H ГNתEH TOY EESTEPIKOY KOLMOY


















































 $\delta \eta \sigma \eta, \dot{\alpha} \pi \varepsilon v \alpha v \tau i \alpha \varsigma, x \alpha \tau \dot{\alpha}$ 対 Robinet, oi $\pi \alpha \rho \alpha \sigma \tau \alpha \dot{\alpha} \varepsilon \iota \varsigma ~ x \alpha i$ oi $\delta \rho \alpha-$




 vทनŋs.






















## H FNQEH TOY EESTEPIKOX KOEMOX
















 $0 \dot{\eta} \sigma \varepsilon!\dot{\eta} \mu \varepsilon \tau \alpha \varphi \cup \sigma เ x \grave{\eta} \lambda \dot{\sigma} \sigma \eta$ тои̃ $\pi \rho \circ \beta \lambda \dot{\eta} \mu \alpha \tau о \varsigma$.
























































 $\theta \rho \omega \dot{\pi}$ оu.






















































 304 x.E.., § 8).







 pís.































 т $\begin{aligned} \\ \delta i \delta \alpha \sigma x \alpha \lambda i \alpha ~ \tau o u ̃ ~ C r u s i u s . ~\end{aligned}$



 ' $\Omega \sigma \tau \delta \sigma \circ$ бто̀ $\sigma \dot{\gamma} \gamma \gamma \rho \alpha \mu \mu \dot{\alpha}$ тоu Über die Deutlichkeit der Grundsätze der natürlichen Theologie und Moral ['H $\sigma \alpha \varphi \dot{\eta} v \varepsilon \iota \alpha ~ \tau \omega ̃ v$














































 $\pi \rho \alpha \gamma \mu \dot{\alpha} \tau \omega \nu \mu \dot{\varepsilon} \sigma \alpha \alpha \sigma \dot{\partial} \alpha \nu \theta \rho \omega \pi \iota \nu 0 \pi v \varepsilon \tilde{\varepsilon} \mu \alpha$ (mundus sensibilis phaenomenon [ $\alpha i \sigma \theta \eta \tau \delta े \varsigma ~ « 6 \sigma \mu \circ \varsigma \tau \tilde{\omega} \nu \varphi \alpha เ \nu \circ \mu \varepsilon ́ v \omega v]$ ] $\dot{\alpha} \pi \varepsilon v \alpha v \tau i \alpha \varsigma$,
 oúбíxs $\tau \omega ̃ v \pi \rho \alpha \gamma \mu \dot{\alpha} \tau \omega v$ (mundus intelligibilis noumenon [von-






 $\mu \alpha \tau \alpha$ " $\mu \varepsilon \sigma \alpha \sigma \tau \delta \nu \Theta \varepsilon \delta » .{ }^{62}$

## $\Gamma^{\prime}$

## H ФTгIKH @PHटKEIA






























 x $\alpha l$ I $\delta \nu \mathrm{K} \alpha \lambda \beta$ ivo.]

## TA ӨEתPHTIKA ПPOBAHMATA



























































 Scotus.











 'Avayevunon. 'O Toland, $\sigma \tau \dot{\text { Pantheisticon, } \sigma \chi \varepsilon \delta i ́ \alpha \sigma \varepsilon ~ \mu i \alpha ̀ ~ \mu о р \varphi ウ ~}$
































 $\tau \eta \nu \nu \tau \dot{\alpha} \xi \eta \pi \circ \dot{\prime} \delta \iota \varepsilon \pi \pi \varepsilon \iota \tau \alpha \dot{\alpha} \pi \rho \alpha \dot{\gamma} \mu \alpha \tau \alpha, \tau \grave{\eta} \sigma x \circ \pi \iota \mu \dot{\sigma} \tau \eta \tau \alpha \tau \tilde{\eta} \zeta \sigma \dot{\jmath} \mu \pi \rho \alpha-$











































"Е $\tau \sigma \iota \dot{\eta} \dot{\omega} \varphi \varepsilon \lambda \iota \mu \iota \sigma \tau \iota \times \dot{\eta} \delta \iota \delta \alpha \sigma \alpha \alpha \lambda i \alpha \tau \tilde{\omega} v \sigma \tau \omega \iota x \tilde{\omega} v \dot{\sim} \pi 0 x \alpha 0 \iota \sigma \tau \tilde{\alpha} \tau \varepsilon-$


















 (Von den Endabsichten der natürlichen Dingen) $\pi \rho \circ \alpha \alpha \lambda \varepsilon і ̈ ~ \tau ो ~$
































































## TA ӨEתPHTIRA ПPOBAHMATA






 "région des vérités éternelles" [ $\pi \varepsilon \rho \circ \circ \chi \grave{\eta} \tau \tilde{\omega} v ~ \alpha i \omega v i \omega v ~ ¿ \lambda \lambda \eta$ -











































 $\chi_{\alpha} 0 \varepsilon \pi \rho \alpha \gamma \mu \alpha \tau \iota х \dot{\tau} \eta \tau \alpha \varsigma$.
















































































































































## H © YгIKH ©PHェKEIA














 $\pi \rho \varepsilon \pi \varepsilon$ v㐅े $\tau \grave{v}$ ह̀ $\varphi \varepsilon \dot{\cup} \rho о \cup \mu \varepsilon]$.













 $\nu \alpha \dot{\alpha} \mu \eta \nu \dot{\alpha} \mu \varphi \iota \sigma \beta \eta \tau \eta \theta \varepsilon \tilde{\varepsilon} \dot{\eta} \dot{\alpha} \dot{\alpha} \zeta \alpha \tau \tilde{\omega} \nu \beta \iota \beta \lambda \iota x \omega ̃ \nu \dot{\alpha} \varphi \eta \gamma \dot{\eta} \sigma \varepsilon \omega \nu$ каіे $\pi \alpha-$






















































'Ev















































 Semler $\kappa \alpha \tau \dot{\alpha} \tau \tilde{\omega} v \delta \iota \alpha \varphi \omega \tau \iota \sigma \tau \omega \nu$.












































 (indifferentismus).










 «á $\tau \omega, ~ \sigma . ~ 323$ x.દ.., § 5).

## $\triangle E Y T E P O$ KEФAへAIO

## ТА ПРАКТІКА－НӨІКА ПРОВАНМАТА























 ка日арй，чибเхウ่．










































 терioסo.




 $\tau \tilde{v} \dot{\eta} \theta \iota x \omega ั ้ ~ \lambda \varepsilon \iota \tau о \cup \rho \gamma เ \omega ̃ v . ~ ' H ~ \chi p \eta \sigma เ \mu о х р \alpha \tau i \alpha ~(U t i l i t a r i s m u s) ~ \varepsilon l-~$





















## $\mathrm{A}^{\prime}$

## OI APXEL THE H@IKHE















































 $\pi \varepsilon \rho เ \varepsilon \chi$ ó $\mu \varepsilon v$ о́ тоu.




 vıxoi - $\delta$ Henry More, ${ }^{2} \delta$ Cudworth ${ }^{3}$ xal $\alpha \rho \gamma 6 \tau \varepsilon p \alpha \delta$ Richard






 $\chi \tilde{\eta} \varsigma-\pi \lambda \alpha \tau \omega \nu \kappa \pi \tilde{\eta} s \delta_{i} \delta \alpha \sigma \kappa \alpha \lambda i ́ \alpha c$.




























































 $\mu \varepsilon \tau \alpha \varphi \cup \sigma \iota \times \grave{\eta}(\beta \lambda . \pi \alpha \rho \alpha \pi \alpha \dot{\alpha} \omega, \sigma .283$ х.غ..., § 5) $\pi \lambda \eta \sigma \alpha \alpha \zeta \varepsilon \sigma \tau i \varsigma \dot{\alpha} \pi \sigma-$





















 suum esse conservare ( $\beta \lambda . \pi \alpha p \alpha \pi \alpha \dot{v} \omega, \sigma .210$ x.é., § 6), ג̀vג́-




































 $x \alpha i$ $\sigma \tau \eta \nu ~ x \alpha \theta \alpha \rho \delta \tau \eta \tau \alpha \tau \tilde{\omega} \nu \alpha \pi 0 \delta \varepsilon i \xi \varepsilon \omega \dot{\nu} \tau \eta \zeta$.









































































 x.é., § 2).









 land xai $\tau \dot{v} v$ Hobbes: $\Delta \dot{\varepsilon} v ~ \sigma u \mu \varphi \omega v \varepsilon i ँ ~ \mu \varepsilon ̀ ~ \tau \delta \nu ~ H o b b e s, ~ \delta ~ \delta ~ \delta \pi o i ̃ o s ~$












 $\pi \grave{\tau} \tau \dot{\eta} \nu$ Exx




 $\sigma \tau \dot{\alpha} x \alpha \tau \dot{\omega} \tau \varepsilon \rho \alpha \sigma \tau \rho \omega \dot{\mu} \mu \tau \alpha \tau \tilde{\eta} \varsigma \dot{\alpha} v \theta \rho \omega \pi \delta \tau \eta \tau \alpha \varsigma \pi \alpha i \zeta \varepsilon \iota \mu \varepsilon \gamma \dot{\alpha} \lambda 0$ р $\sigma \lambda 0$.

































 оөn $\mu \alpha$ ].














 хратьxウ̀ $\sigma x \varepsilon ́ \psi \eta$ тои̃ Shaftesbury. Гıa兀i ò Hutcheson Évvooũбe















































































 àגоuc.






































 $\sigma \theta \dot{\eta} \mu \alpha \tau \alpha, \pi \circ \dot{\prime} \dot{\eta} \pi 0 \lambda \lambda \alpha \pi \lambda \dot{\eta} \tau 0 \cup \varsigma \sigma \pi 0 \cup \delta \alpha \iota 6 \tau \eta \tau \alpha \tau \omega \dot{\rho} \alpha \mu 6 \lambda \iota \varsigma \dot{\alpha} \pi \sigma \kappa \alpha-$



















































 $\mu \eta$ uai Utilitarianismus).




## TA ПРАKTIKA-H ӨIKA ПPOBAHMATA


















 $\chi \propto \rho \tilde{\alpha} \varsigma$ каi $\tau \tilde{\eta} \varsigma \lambda u ́ \pi \eta \varsigma$.





















































































 Maximes et réflexions (1665 кai 1678), xai $\sigma \tau \grave{C l}$ Charactères




 $\gamma \in \tau \alpha \iota \not \alpha^{\prime} \nu \theta \rho \omega \pi \sigma$.


































 'O Holbach, $\sigma \tau \grave{~ S y s t e ̀ m e ~ d e ~ l a ~ n a t u r e, ~ \pi p o \sigma \pi \alpha \theta \varepsilon i ̃ ~ v \alpha ̀ ~ \sigma u v \alpha \gamma \alpha ́ \gamma \varepsilon เ ~}$




 ротєя тou.


























 $\mu \alpha \tau \iota \sigma \mu \dot{\delta} \tau \tilde{\omega} \nu \dot{\eta} \theta \iota \varkappa \tilde{\omega} \nu x \rho i \sigma \varepsilon \omega \nu \dot{\alpha} \lambda \lambda \dot{\alpha} \varepsilon l \nu \alpha \iota x \alpha i \tau \dot{\alpha} \pi \rho \omega \tau \alpha \rho \chi \iota x \dot{\alpha}$ หi-





































 бuvalöท́ $\mu \alpha \tau \alpha$ тоũ $\delta \iota \alpha \sigma \tau 0 \chi \alpha \sigma \mu о$ ü.














## $B^{\prime}$

## TO ПРОВАНМА ТОХ ПОАITISMOX




























































 $\lambda \alpha$ lou.















## TA ПРАКТIKA-HӨIKA ПPOBAHMATA










































 zu einem Versuch, die Grenzen der Wirksamkeit des Staates

 $\mu \alpha \tau \iota x$ ह̀v









 Wolff, $\sigma \tau \delta \nu$ Mendelssohn $\varkappa \alpha i \quad \sigma \tau \delta \partial \nu$ Nicolai ( $\beta \lambda . \pi \alpha \rho \alpha \pi \alpha \dot{\nu} \omega, \sigma$.
























 чибих $\theta_{\text {р }}$ бкеі́ .








 $\theta \varepsilon \tau \iota x \iota \sigma \mu$ д тои̃ Condillac. "E $\tau \sigma \iota$ ò Volney, $\sigma \tau \grave{\text { So }}$ Système de la na-





 «Conserve toi - instruis toi-modère toi-vis pour tes sem-



 masse organisée et sensible; il reçoit l'intelligence de ce qui









[^5]



























 $\mu \dot{\alpha}$ xoเv




















 Shaftesbury, $\pi \rho \varepsilon \pi \pi \varepsilon \iota ~ v \grave{\alpha} \pi \iota \sigma \tau \varepsilon u ́ o u v ~ ¿ x p \alpha ́ \delta \alpha v \tau \alpha ~ \sigma \tau i \varsigma ~ \dot{~} \pi \tau 0 \sigma \chi \varepsilon \sigma \varepsilon \iota \varsigma$
























 но́".










 хд- $\gamma$ vó $\tau \alpha \nu$ то̀ $\pi \rho \delta \beta \lambda \eta \mu \alpha$.










































 "E $\tau \sigma \iota$, , $\alpha \tau \dot{\alpha}$ тòv Rousseau, ó $\Delta ı \alpha \varphi \omega \tau \iota \sigma \mu \dot{\varsigma} \dot{\alpha} \pi о \tau \varepsilon \lambda о$ ũбє $\tau \grave{\eta} \chi \varepsilon \iota-$




























































































































 $\delta$ ถxоũ $\sigma \tau 0 \chi \alpha \sigma \tau \tilde{n}, \tau \sigma \tilde{u}$ Kant. ${ }^{34}$ 'A $\pi \dot{\partial} \tau \grave{\eta} \nu \dot{\alpha} \lambda \lambda \eta \pi \lambda \varepsilon \cup p \dot{\alpha} \alpha u ̉ \tau \dot{\eta} \dot{\eta} \theta \varepsilon \omega-$
























































Tí ö $\mu о \varrho \varphi о \varsigma ~ \pi о \grave{v} \sigma \tau \dot{\varepsilon} \varepsilon \varepsilon \sigma \alpha \iota, \ddot{\omega} \alpha \not ้ \nu \theta \varrho \omega \pi \varepsilon$,



## $\Sigma \operatorname{HMEI} \Omega \Sigma \mathrm{EI} \Sigma$

## 

## EILAГ $\Omega \Gamma$ IKA

( $\sigma$. 11-18)















## КЕФА $\Lambda$ AIO $\mathbf{A}^{\prime}$ <br> ПР $\Omega$ TH ПЕРIO $0 \Sigma$ (ПЕР. $\Omega \Sigma$ TO 1200)





2. Aúyouativos, De vera religione, 39, 72: «noli foras ire; in te ipsum



 De vera religione, 72 х.દ.. De trinitate, 10, $14 \times \tau \lambda$. .).
4. De vera religione, 39, 72 x.દ.
5. "Aspectus animi, quo per se ipsum, non per corpus verum in-

 12, 2, 2. Прß. Contra Academicos, 3, 13, 29.



 $\mu \varepsilon \mu \delta$ vo $\chi \alpha ́ р \eta ~ \sigma \tau \grave{~ \lambda б ́ ү o . ~}$
7. De libro arbitrio, 2, 7 x.द.




















 ribus et speciebus - sive subsistant sive in solis nudis intellectibus posita sint, sive subsistentia, corporalia an incorporalia, et utrum separata a sensibilibus an in sensibilibus posita et circa haec consisten-











 86 ).




 Roscellinus.

 val "substantialis similitudo ex diversis speciebus in cogitatione colle-
 عโ8ŋ].



 - тох $\alpha \sigma \mu$ ой!






















 $\sigma \pi \tau \alpha \pi$ ои่ $\pi \in \rho \alpha \sigma \varepsilon$.
25. "Puri philosophi" [ $\kappa \alpha 0 \alpha$ pol $\varphi$ ו $\lambda 6 \sigma \circ \varphi 0$ ].
 Monte Cassino. 'Eठ








 $\sigma \omega \mu \alpha \tau \iota \delta \epsilon \omega$.




 хє甲 $\boldsymbol{\lambda} \alpha\llcorner\llcorner\omega \sigma \varepsilon \iota \varsigma$ (Summa).





 б. 242 x.غ.., § 9.
31. Фаіेє

 ©eoũ.



## KEФAムAIO B'

## $\Delta$ EYTEPH ПЕРIO $\Delta О \Sigma$ (ПЕР. АПО ТО 1200)

( $\sigma .64-107$ )




























 $\pi \alpha \gamma / \pi$.

 varuaí $\tau \eta \tau \alpha]$.







 $\lambda \alpha \iota \circ\left(\pi \rho \beta . \tau \delta \mu . \mathrm{A}^{\prime}, \sigma .202\right.$ х. $\varepsilon .$, § 6).







 tia).
 $\chi \varepsilon ı a, 10,7$.





 $\sigma 0 \mu \pi i \pi \tau$ ouv.







 conscientiae).


 тòv $\lambda o ́ \gamma o v$.
19. Прß. $\pi \rho о \pi \alpha v \tau \delta \varsigma ~ \tau \grave{\nu} \nu \pi \rho \alpha \gamma \mu \alpha \tau \varepsilon i \alpha$ тоט $D e$ animae beatitudine.
 $\theta \varepsilon v \tau t a s$ тои̃ $\sum_{\tau \alpha \gamma \varepsilon เ \rho i \tau \eta . ~}^{\text {. }}$
21. ' $\Omega_{\varsigma} \dot{\alpha} x p \alpha \tilde{\circ} \circ \varsigma$ हौx




## EHMEI』EEIE








 Rochelle, $\sigma \tau \delta v$ Bıxevtio d $\pi \dot{\delta}$ to Beauvais.

 $\mu \alpha$ тои̃ Vitellio, Perspectiva, каі $\sigma \tau \grave{\nu} \pi \rho \alpha \gamma \mu \alpha \tau \varepsilon 1 \alpha$ De intelligentiis.

 otov Pierre d'Ailly.













## 

## EILAГЛГIKA

> (o. 111-114)









## KEФAへAIO A'

## Н А $\mathrm{N} \Theta$ Р $\Omega$ ПI $\Sigma$ TIKH ПЕРIO $\Delta \mathrm{O} \Sigma$

( $\sigma .115-145$ )

##  

80 そ－

 $\theta$ avacia rins $\psi u x \bar{\eta} s$.

2．Petrus Ramus，Institutiones dialecticae，$\sigma$ thv $\alpha^{2} \chi^{2}$ ．
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5．$\Pi_{\rho} \beta$ ．De dignitate et augmentis scientiarum，3， 4.




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 xupl（ws $\delta$ Amos Komenius（1592－1671）．${ }^{\text {．}}$ H Didactica magna toũ Kome－










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 גv 1 Өع
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21. Principia philosophiae, 1, 45.
22. Meditationes de prima philosophia, 3.
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24. "O. $\pi ., 6$.
25. "O.л., 4.
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 ches, ourppapéas toü Censura philosophiae cartesianae (1689) xal тоü






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 $x . \varepsilon$.

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64．Ethica，1，1－14．
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 rantia toü Cusanus．


 $\lambda 0$ тो $\sigma \dot{\sigma}$ ทn $\mu \alpha$.

68．Ethica，1， 23 xal 30 x．と．




70．Opera，2， 219.
 cartes．
 борıхой бибтク̆ $\mu \alpha \tau о \varsigma ~ \tau о и ̃ ~ S p i n o z a ~ 凶 \varsigma ~ a m o r ~ i n t e l l e c t u a l i s ~ q u o ~ d e u s ~ s e ~ i p-~$




73．Kal $\delta$ Geulincx， $8 \pi \omega \varsigma$ \＆Spinoza xal $\delta$ Malebranche，$\theta \varepsilon \omega \rho \varepsilon i \pi ~ \tau \grave{\alpha}$








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 бо甲ía тоu．


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94．＂La substance est un être capable d＇action＂［ク̀ oủoía हivalı Evva



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98. Principes de la nature et de la grâce, 11.
99. "O.л., 3.
100. Système nouveau de la nature, 11.
101. Monadologie, 13-16.












103. Monadologie, 7. Прß. Système nouveau de la nature, 14, 17.
104. Monadologie, 11.
105. "O.л., 15-19.

 107. Monadologie, 49.
108. "O. $\quad$., 21




110. Système nouveau de la nature, 14.
111. "Eo magis est libertas quo magis agitur ex ratione» [ $\pi \iota \delta$ ह̂̀ $\lambda \varepsilon^{u}-$






 $\theta \dot{\alpha}{ }_{\alpha}^{\alpha} \zeta_{\zeta} \zeta \varepsilon$.
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118. Поіे $\theta \cup \mu i \zeta \varepsilon ⿺ ~ \tau \delta \nu ~ \pi \lambda \alpha \tau \omega v \iota x ो ~ K \varrho ı \tau i a . ~$










122. De jure belli et pacis, 1, 1, 10.




 fensio pro populo Anglicano, 1651) xal $\alpha \pi \delta$ 対 Algernon Sidney (Dis-



## $\Gamma^{\prime} H \Phi I \Lambda O \Sigma O \Phi I A T O \Upsilon \Delta I A \Phi \Omega T I \Sigma M O \Upsilon$

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## TA @EתPHTIKA ПPOBAHMATA

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4. "O. $\pi ., 5,1,108$ x.E.

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9. Locke, Essay, 1, 2, 23 x. $\varepsilon$.
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 principe (1746).







 berts.
24.. $\Sigma$ пঠे Palingénésies philosophiques.

 tou.

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 vára $\Gamma^{\prime}$ тбнои.
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 $x \eta$ oxo
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 ker $\delta \eta \mu \circ \sigma \varepsilon \cup \sigma \varepsilon$ тो 1669 тो Tentamina physico-theologica de deo, xal ठ

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