# TO $\Sigma$ YNE $\triangle$ PION THE I $\Sigma T O P I A \Sigma$ TH乏 OIKONOMIKH乏 $\Sigma K E \Psi E \Omega \Sigma$ EI乏 BRISTOL 

Toṽ к．$\triangle A Z A P O Y$ XOYMANIAH






 тоธ̃ Паveாıбтๆนíov тоธ̃ Bristol．


 ठ́ $\mu \alpha \delta \alpha \varsigma ~ \sigma \cup \zeta ̧ \eta \tau \eta ́ \sigma \varepsilon \omega \varsigma ~ \theta \varepsilon \mu \alpha ́ \tau \omega v$ ．

Pedro Schwartz The Monetary Theory of J．S．Mill
George Stigler
Barry Gordon Scholastic Contributions to the Theory of Money
Dr．G．W．Dick A．C．Pigou．




 Gordon（Aū $\tau \rho \alpha \lambda i \alpha)$ ，Mizuta（＇I $\alpha \pi \omega v i ́ \alpha)$ ）．


 દi¢ тoùs $\gamma \alpha ́ \mu \circ \cup \varsigma ~ \tau о ธ ̃ ~ v i o u ̃ ~ \tau o v . ~$



 ка́т $\omega \theta_{\mathrm{l}}^{\text {: }}$


 $\sigma \tau \eta \dot{\mu} \omega$.























 $\varepsilon \rho \varepsilon \cup v a ̆ ̃ ~ к \alpha i ̀ ~ \pi \varepsilon \rho \iota \gamma \rho a ́ \varphi \varepsilon ı . ~$





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#   

| Паverıotíutov |  $\Delta t \delta \alpha^{2} \kappa \alpha \lambda i \alpha$ |  |
| :---: | :---: | :---: |
| ${ }^{\prime} \mathrm{H} v \omega \mu$ v́vov $\mathrm{B} \alpha \sigma i \lambda \varepsilon$ tov |  |  |
| Aberdeen |  $\mu а ө$ пиатос | 'H repi à̧̧iac Өcopia àro тоó Adam Smith $\mu \hat{\ell} \chi \rho t \tau \hat{\rho} \mathrm{v}$ Hicks-Allen. Ai <br>  Smith $\mu \dot{\varepsilon} \chi \rho \iota$ rō̃ Schumpeter |
| Aberystwyth |  <br>  |  <br>  то̃̃ 1900 |
| Bath |  <br>  Kotvøvioдоуias - 2 наөй- <br>  $\sigma \tau \eta v$ ס̃ $\lambda \eta v$ |  <br>  |


| Be |  <br>  |  <br>  <br>  <br>  |
| :---: | :---: | :---: |



| Cambridge |  4 ю̈рац <br>  <br>  <br>  |  |
| :---: | :---: | :---: |
|  |  |  |
| Cardiff |  өй $\mu$ ато弓 |  <br>  $\tau \omega v \mu \dot{\varepsilon}$ т $\dot{\alpha}$ vยळ́ $\tau \varepsilon \rho \alpha$ |



 $\Delta t \delta \alpha \sigma \kappa \alpha \lambda i \alpha$
$\Delta t \delta \alpha \sigma \kappa о \mu \varepsilon ́ v \eta$ ט̃えך
 vоиıкѝ＇Iбторí ккi 2 бр $\alpha ı$



Nоцเкท̀ $\Sigma \chi о \lambda \eta ̀$
${ }^{\prime} \mathrm{I} \tau \alpha \lambda i \alpha$
Bari





 $\mu \varepsilon ́ \chi \rho \imath ~ \sigma \eta \dot{\mu \varepsilon \rho о v}$
${ }^{\circ} \mathrm{H} \pi \varepsilon \rho i ̀ \alpha \xi \mathfrak{\alpha} \alpha \varsigma$ тог̃ х $\rho \dot{\mu} \mu \alpha \tau \circ \varsigma \quad \theta \varepsilon \omega \rho i \alpha$ ка兀 $\alpha$ тòv $180 v \alpha i \varpi v \alpha$（Galiani，Con－ dillac，Cantillon）．Oí Фuбtoкра́таı． Oi K
 рí $\alpha$ тоṽ Marx．＇H чuходоүเкท̀

 ролias．Ai vo $\mu \iota \sigma \mu \tau \iota \kappa \alpha i ̀ \quad \theta \varepsilon \omega \rho i \alpha l$ $\tau \tilde{\nu}$ Wicksell，Hawtrey，Fisher， Robertson，Keynes．＇H $\pi \varepsilon \rho$ ì оіко－ vоцเкท̃ร $\dot{\alpha} v \alpha \pi \tau u ́ \xi \varepsilon \omega \varsigma ~ \theta \varepsilon \omega \rho i \alpha ~ \tau о ธ ̃ ~$ Schumpeter

Firenze
इходท̀ Oìкоvоника้̃ каі̀


Оікохоникй＇Ібторі́ $-4 \mu \alpha$－

 рı$\downarrow \nu-2 \mu \alpha \theta \dot{\eta} \mu \alpha \tau \alpha \dot{\varepsilon} \beta \delta о \mu \alpha-$ $\delta 1 \alpha i \omega s$
 тท $\tau \alpha$ ，兀òv M\＆баíava каi тov̀s Nع $\omega$－ тépous Xpóvous．
Ai $\pi \varepsilon \rho i$ oiкоvо $\mu \kappa \tilde{\kappa} \varsigma \alpha \dot{\alpha} \alpha \pi \tau \cup ́ \xi \varepsilon \omega \varsigma$
 $\mu \varepsilon ́ x \rho!~ \tau о ธ ̃ ~ K e y n e s ~$

 $\Sigma \chi \varepsilon ́ \sigma \varepsilon \omega ́ s ~ \tau \omega v ~ \mu \grave{\varepsilon} \tau \eta ̀ \nu ~ \Phi ı \lambda о \sigma о \varphi i ́ \alpha v$,
 $\mu \alpha$

## Lecce

Фıлодоүเкท̀ каi Фıдобо－
甲เкท̀ $\Sigma \chi 0 \lambda \eta ̀$
$2 \mu \alpha \theta \dot{\eta} \mu \alpha \tau \alpha$ غ $\beta \delta о \mu \alpha \delta 1 \alpha i \omega s$
$2 \mu \alpha \theta \dot{\eta} \mu \alpha \tau \alpha \dot{\varepsilon} \beta \delta o \mu \alpha \delta 1 \alpha i \omega \varsigma$
Milano






 $\psi \varepsilon \omega \varsigma$ каì＇Iбторías тп̃́ Oíкоvо $\mu$ ו－
 vóta каі̀ Oïкоvоцıка̀ $\Delta$ о́ $\gamma \mu \alpha \tau \alpha$ ．


 Фибเокра́таı．$\Delta 1 \alpha v o \mu \eta ̀ ~ к \alpha i ̀ ~ a ̀ v \alpha ́ \pi \tau v-~$
 P．Sraffa．K．Marx к $\alpha i ̀ ~ v \varepsilon о \mu \alpha \rho \xi 1 \alpha-$ voí．＇H＇Iбторıкท̀ $\Sigma \chi o \lambda n ̄$. Oí Map－

 عiбóó $\eta \mu \alpha$（F．Knight кaì J．Schum－ peter）


## Liège




## Antwerp


$\tau \omega ้$＇ $\mathrm{E} \pi เ \chi \varepsilon ı \rho \grave{\sigma \varepsilon ఱ \nu}$
30 ஸ́paı（1ov ह̌roc）عiç

ठえגav－ סtкn่v $\gamma \lambda \omega \sigma \sigma \alpha \nu$


 बทันероv）
＇Iのторia тø̃v Єeoptôv каi Kot－





## Brussels


Е $\pi t \sigma \tau \eta \mu$ ®̈v


Пaverıaтๆ $\mu$ iov

## Leuven


 бтпนळ้̃ каі＇Ефприобни́－

$60 \omega \rho \alpha \iota \mid \varepsilon l \zeta$ ò $\lambda \lambda \alpha v \delta ̊ ı \kappa \eta v$ $\int \gamma \lambda \tilde{\omega} \sigma \sigma \alpha \nu$

## Ghent



 ミКÉvEんç（ג兀ঠ̀ TOÕ Adam Smith $\mu \varepsilon ́ \chi \rho \iota ~ \sigma \dot{\eta} \mu \varepsilon \rho \circ \vee)$
${ }^{\text {' }} \mathrm{E} \beta \delta$ о $\mu \alpha \delta \alpha i \alpha$ خ̀ ${ }^{\text {' } E \tau \eta \sigma i \alpha ~}$
$\Delta t \delta \alpha \sigma \kappa \alpha \lambda i \alpha$
$\Delta i \delta a \sigma \kappa о \mu \varepsilon ́ v \eta$ і̃ $\lambda \eta$
${ }^{\circ} \mathrm{O} \lambda \lambda \alpha \nu \delta i \alpha$

Amsterdam

 $\sigma \tau \eta \mu \omega ̃ v$

 бакторเког̃ $\delta \iota \tau \lambda \omega \mu \mu \tau \circ \varsigma) \quad$ Keynes)

Rotterdam
'Ерабцıко̀v Паverıoти́utov

- ミходท่̀ Оїкоvоиıкळ̃v 'Eпı$\sigma \tau \eta \mu \check{\omega} v$
 $\sigma \varepsilon \mu \nu \alpha \rho i \omega v$
 кòv $\delta i \pi \lambda \omega \mu \alpha)$






Croningen

'Ельбтпиฮ̃v
 ยัто̧ $\sigma \pi \circ \cup \delta \varpi v)$



Tilburg
КаӨодıко̀v Паvетıбтйцıоv

- इходท̀ Oiкоvоцıкøv 'Елı-
$\sigma \tau \eta \mu \varpi$
 हैtoç)

