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 World as a Single System»，The American Journal of Sociology 71 （1966），0，474－482

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 биои́, $\beta \lambda$. U. H. Wehler, Modernisierungstheorie und Geschichte, Goethingen 1975, $\sigma$. 14-15. Парабобтако́

$\gamma \varepsilon v i \kappa \varepsilon ́ \varsigma$ $\delta i \alpha \varphi о \rho о \pi о ı \eta \mu \varepsilon v \alpha, \varepsilon v a \lambda \lambda \alpha \sigma \sigma o \mu \varepsilon v \alpha$
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## 3. То $\pi \varepsilon ́ \rho \alpha \sigma \mu \alpha ~ \alpha \pi o ́ ~ \tau о ~ \pi \alpha \rho \alpha \delta о \sigma \iota \alpha \kappa о ́ ~ \sigma \tau о ~ \sigma ט ์ \gamma \chi \rho о v o ~$





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 ขтルทŋ́s тоט̧ $\sigma \tau \alpha ́ \sigma \eta \varsigma ~ \sigma \varepsilon ~ к \alpha \tau \alpha \sigma \tau \alpha ́ \sigma \varepsilon ı \varsigma: ~$








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 Zivilisation，Frankfurt 1980，$\sigma$ ．XIV．Enioø $\varsigma \lambda$ ．W．Zapf，Theorien des Sozialen Wandels，Köngi－
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| ПAPA $\triangle O \Sigma I A K A ~ K A I ~ \Sigma Y Г X P O N A ~ \triangle I K T Y A ~ \Sigma T O ~ A I Г A I O ~$ | 49 |
| :---: | :---: |

 $\alpha \nu \tau \omega ้ \nu \tau \omega \nu \delta \iota \alpha \sigma \tau \alpha ́ \sigma \varepsilon \omega \nu \pi \alpha \rho \alpha ́ \gamma \varepsilon \iota ~ \tau \varepsilon \lambda \iota \kappa \alpha ́ ~ \varepsilon ́ v \alpha \nu ~ \pi о \lambda \imath \tau \iota \sigma \mu \iota \kappa o ́ ~ \sigma \chi \eta \mu \alpha \tau \iota \sigma \mu o ́$ (figura-















 Introduction to General Topology, Delhi 1983, б. 228 к. $\varepsilon \xi$.




















 $\pi \alpha \rho \alpha \delta o ́ \sigma \varepsilon \omega v^{16}$. О $\chi \omega \rho \circ \varsigma$ тоv Aıүаíov $\sigma \tau \eta \rho i ́ \zeta \varepsilon \iota ~ \sigma \varepsilon \mu \varepsilon \gamma \alpha ́ \lambda o ~ \beta \alpha . \theta \mu o ́ ~ \alpha v \tau \eta ́ ~ \tau \eta v ~ \pi \rho o-~$





 ९aıvó $\mu \varepsilon v o$. 'Oגє̧ $\alpha \cup \tau \varepsilon ́ \varsigma ~ o l ~ \sigma \tau \alpha ́ \sigma \varepsilon ı \varsigma ~ \sigma u v o \delta \varepsilon u ́ o v \tau \alpha ı ~ \alpha \pi o ́ ~ \sigma \chi \varepsilon ́ \sigma \varepsilon ı \varsigma ~ \kappa \alpha ı ~ \alpha v \tau \alpha \lambda \lambda \alpha \gamma \varepsilon ́ \varsigma ~$









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15. Georges Devereux, Ethnopsychanalyse complementaristes, Paris 1972.




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22. H. Wenzel, U. Hochmuth, «Die Kontigenz von Kommunikation», Kölner Zeitschrift für Soziologic und Sozialpsychologie 41(1989), б. 243,菷


## $-\delta 0 \mu \eta$ <br> - ठठипоп <br> аподдиппワ <br> $\delta \delta \mu \eta \sigma \eta$ агоб́ $\mu \eta$ <br> aopaveta


























 $\alpha v \alpha ́ \pi \tau \cup \xi ̆ \eta ~ \mu 1 \alpha \varsigma ~ \alpha ́ \lambda \lambda \lambda \eta \varsigma ~ o v \tau o ́ \tau \eta \tau \alpha \varsigma . H$ ह́vvola $\tau \eta \varsigma ~ \alpha \lambda \lambda \eta \lambda 0 \delta o ́ \mu \eta \sigma \eta \varsigma ~ \varepsilon \mu \pi \varepsilon \rho 1 \varepsilon ́ \chi \varepsilon 1 \omega \varsigma$ $\mu \downarrow \alpha \pi \rho i \pi \tau \omega \sigma \eta$ ס $\rho \alpha ́ \sigma \eta \varsigma ~ \tau о ~ \varepsilon \pi ı к o เ v ต v ı \alpha к o ́ ~ \pi \rho \alpha ́ \tau \tau \varepsilon ı v ~(k o m m u n i k a t i v e s ~ H a n d e l n), ~$





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 structuring). To $\theta \varepsilon \omega \rho \eta \tau \iota \kappa o ́ ~ \sigma \chi \eta ́ \mu \alpha ~ \tau \eta \varsigma ~ \delta ı \pi \lambda \eta ́ s ~ \delta u v \alpha \tau o ́ \tau \eta \tau \alpha \varsigma ~(d o u b l e ~ c o n t i g e n c y) ~$













 $\pi \alpha \ddot{\kappa \eta ́ \varsigma ~ \alpha \lambda \lambda \eta \lambda о \delta o ́ \mu \eta \sigma \eta \varsigma ~ \delta \eta \mu ı о \cup \rho \gamma о и ́ v ~ v \varepsilon ́ o u s ~ \pi о \lambda ı \tau ı \sigma \mu ı к о и ́ \varsigma ~ \sigma \chi \eta \mu \alpha \tau ı \sigma \mu о и ́ \varsigma ~ \sigma \tau о ~}$



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 عival $\varepsilon v \alpha \varsigma ~ к о ́ \sigma \mu \circ \varsigma ~ \pi о \lambda \lambda \alpha \pi \lambda \omega ́ v ~ \varepsilon v \alpha \lambda \lambda \alpha \sigma \sigma o ́ \mu \varepsilon v \omega \nu ~ \kappa \alpha ı ~ \pi о \lambda \lambda \varepsilon ́ \varsigma ~ \varphi о \rho \varepsilon ́ \varsigma ~ \sigma \cup \gamma к р о \cup o ́ \mu \varepsilon-~$





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 $\theta \varepsilon \sigma \eta \mu \varepsilon \tau \alpha$ бט́ $\chi \chi \rho \circ v \alpha$ סíктv $\tau \omega v \pi \circ \lambda \iota \tau \iota \kappa \omega ́ v$ ко $\mu \mu \alpha ́ \tau \omega v, \varepsilon v \omega ́ ~ \sigma \varepsilon \alpha ́ \lambda \lambda \varepsilon \varsigma ~ \pi \varepsilon \rho \iota \pi \tau \omega ́ \sigma \varepsilon ı \varsigma$


 $\delta ı \alpha \delta \iota \kappa \alpha \sigma i ́ \alpha ~ \tau \eta \varsigma ~ \delta ı \alpha \lambda \varepsilon \kappa \tau \iota \kappa \eta ์ \varsigma ~(\varepsilon v \alpha \lambda \lambda \alpha \sigma \sigma o ́ \mu \varepsilon \nu \eta \varsigma) ~ \alpha \lambda \lambda \eta \lambda о и ̈ \pi \alpha \gamma \omega \gamma \eta ́ \varsigma ~ \tau \omega \nu ~ \delta ı \kappa \tau v ́ \omega \nu$













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 v $\omega$ vıк $\dot{v} v \quad \sigma \eta \mu \alpha \tau ı \sigma \mu \dot{v}$ ( $\beta \lambda$. K. Imai, Y. Baba, Systemic Innovation and Cross Border Networks International Seminar of Science, Technology and Economic Growth OECD, Paris 1984). H






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