

2786 - 8034

Thomas Gries / Leena Suhl (Eds.)

Economic Aspects of Digital Information Technologies

Deutscher UniversitätsVerlag

Table of Contents

Collected Abstracts	IX
List of Contributing Authors	XV
1. A Primer on Internet Economics	1
<i>Bernard Michael Gilroy</i>	
2. The Impacts of Information Technologies on Innovation Dynamics and Labor Demand	17
<i>Thomas Gries and Stefan Jungblut</i>	
3. Information Technology, Endogenous Human Capital Depreciation and Unemployment	31
<i>Thomas Gries and Henning Meyer</i>	
4. Spatial and Organizational Patterns of the Transfer of New Economic Knowledge: A Survey of the Literature and Some Preliminary Results from a Case Study	47
<i>Peter Liepmann</i>	
5. Taxing Electronic Commerce	67
<i>Marko Köthenbürger and Bernd Rahmann</i>	
6. Survey of Telework Activities in Europe	85
<i>Wilhelm Dangelmaier, Dirk Förster, Volker Horsthemke, and Stephan Kress</i>	
7. Worldwide Learning with Java and New Information and Communication Technologies	111
<i>Winfried Reiss</i>	
8. Java for the Web – Economic Implications	129
<i>Ralf Menkhoff</i>	
9. Learning Management Science in Hyperspace	159
<i>Astrid Blumstengel, Stephan Kassanke, and Leena Suhl</i>	
10. Semantic Integration of Emergent Online Communication	171
<i>Wlfried Böhler</i>	
11. No Laws in Cyberspace? [Das Internet, ein rechtsfreier Raum?]	205
<i>Dirk Michael Barton</i>	