



Европейски Социален Фонд
Оперативна програма „Развитие на човешките ресурси“
2007 – 2013 г.

Инвестира във вашето бъдеще!



Договор № BG051PO001-3.3.06-0052

Научна литература, закупена по договор № BG051PO001-3.3.06-0052

1. SOA with REST: Principles, Patterns & Constraints for Building Enterprise Solutions with REST (The Prentice Hall Service Technology Series from Thomas Erl)
2. Blended Learning in Higher Education. Framework, Principles, and Guidelines.
3. Technology-Enhanced Learning: Design Patterns and Pattern Languages.
4. Handbook of Design in Educational Technology
5. My SAP , ERP - Geschäftsprozesse, Funktionalität, Upgrade-Strategie
6. E-tivities: The Key to Active Online Learning
7. Cloud Application Architectures: Building Applications and Infrastructure in the Cloud (Theory in Practice (O'Reilly))
8. E-learning Theory and Practice
9. Contemporary Computer-Assisted Language Learning
10. Learning in the Cloud: How (and Why) to Transform Schools with Digital Media .
11. ITIL® Foundation Complete Certification Kit -Study Book and eLearning Program 4th Edition
12. Once Upon A Time, CD-ROM Included: Using Story-Based Activities to Develop Breakthrough Communication Skills (Essential Tools Resource)
13. Recommender Systems: An Introduction
14. Recommender Systems Handbook
15. Algorithms of the Intelligent Web
16. Engaging Learning: Designing e-Learning Simulation Games
17. Semantic Technologies for E-Government
18. e-Learning by Design
19. Essentials of Online Course Design: A Standards-Based Guide (Essentials of Online Learning)
20. SOA in Practice: The Art of Distributed System Design (Theory in Practice)
21. Secure and Resilient Software: Requirements, Test Cases, and Testing Methods
22. e-Learning and the Science of Instruction: Proven Guidelines for Consumers and Designers of Multimedia Learning
23. Educational Research: Quantitative, Qualitative, and Mixed Approaches
24. An Introduction to Practical Formal Methods Using Temporal Logic [Hardcover],
25. Serious Game Design and Development: Technologies for Training and Learning
26. Fundamentals of Dependable Computing for Software Engineers
27. Cloud Computing for Enterprise Architectures
28. Multimedia for learning: methods and development, 3rd ed.
29. Rethinking Pedagogy for a Digital Age: Designing for 21st Century Learning
30. Future Information Technology, Application, and Service: FutureTech 2012 Volume 2 (Lecture Notes in Electrical Engineering)
31. Undocumented Secrets of MATLAB-Java Programming
32. Preparing for blended e-learning: Understanding Blended and Online Learning (Connecting with E-learning).



Европейски съюз

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33. MPLS and VPN Architectures (Paperback) (Networking Technology), Edition: 1
34. Programming GPS and OpenStreetMap Applications with Java
35. Designing and Implementing IP/MPLS-Based Ethernet Layer 2 VPN Services: An Advanced Guide for VPLS and VLL, Edition: 1
36. VMware Private Cloud Computing with vCloud Director, Edition: 1
37. Cloud Computing Bible [Paperback],
38. Cloud Computing Explained: Implementation Handbook for Enterprises [Paperback]
39. Cloud Computing Architected: Solution Design Handbook [Paperback],
40. "Work-Based Mobile Learning
41. Concepts and Cases
42. Cabinet Office, ITIL Lifecycle Suite 2011 Edition (5 volume set) [Paperback],
43. Software Project Management
44. Operating Systems / Design and Implementation / + CD,
45. E-Moderating: The Key to Online Teaching and Learning
46. The Grammar of Graphics (Statistics and Computing) [Hardcover],
47. The 7 Qualities of Highly Secure Software
48. Software Maintenance Success Recipes
49. Testing Complex and Embedded Systems
50. Process-Driven SOA
51. Lean Architecture: for Agile Software Development
52. Just Enough Software Architecture: A Risk-Driven Approach
53. Patterns of Enterprise Application Architecture
54. Evaluating Training Programs: The Four Levels (3rd Edition)
55. Контрпримеры в теории вероятностей. Издание: новое, дополненное и переработанное,
56. Элементы теории вероятностей, комбинаторики и статистики в основной школе : учебно-методическое пособие
57. Математические модели в иммунологии и эпидемиологии инфекционных заболеваний