

**Ηλεκτρονικά Βιβλία
(e-books)**

Author short	Full title	WIS Category(Desc.)	WIS Primary Subject(Desc.)
Hirsch	Essential Communication Strategies: For Scientists, Engineers, and Technology Professionals, 2nd Edition	Business	Training and Human Resource Development
James	Option Theory	Business	Finance and Investments
Kaufman	Stimulating Innovation in Products and Services: With Function Analysis and Mapping	Business	Management
Ahamed	Intelligent Internet Knowledge Networks: Processing of Concepts and Wisdom	Computer Science	Information Technologies
Anderson	Understanding Information Transmission	Computer Science	Information Technologies
Chao	High Performance Switches and Routers	Computer Science	Information Technologies
Cover	Elements of Information Theory, 2nd Edition	Computer Science	Information Technologies
Douligeris	Network Security: Current Status and Future Directions	Computer Science	Information Technologies
Dumas	Process-Aware Information Systems: Bridging People and Software Through Process Technology	Computer Science	Computer Science (general)
Fant	Computer Science Reconsidered: The Invocation Model of Process Expression	Computer Science	Computer Science (general)
Garg	Concurrent and Distributed Computing in Java	Computer Science	Information Technologies
Hu	Knowledge Discovery in Bioinformatics: Techniques, Methods, and Applications	Computer Science	Computer Science (general)
Kesidis	An Introduction to Communication Network Analysis	Computer Science	Information Technologies
Koenig	Knowledge Structures for Communications in Human-Computer Systems: General Automata-Based	Computer Science	Computer Science (general)

Larose	Data Mining Methods and Models	Computer Science	Computer Science (general)
Larose	Discovering Knowledge in Data: An Introduction to Data Mining	Computer Science	Computer Science (general)
Lu	Arithmetic and Logic in Computer Systems	Computer Science	Computer Science (general)
Magenat-Thalma	Handbook of Virtual Humans	Computer Science	Computer Science (general)
Markov	Data Mining the Web: Uncovering Patterns in Web Content, Structure, and Usage	Computer Science	Computer Science (general)
Ponniah	Data Modeling Fundamentals: A Practical Guide for IT Professionals	Computer Science	Computer Science (general)
Ponniah	Database Design and Development: An Essential Guide for IT Professionals	Computer Science	Computer Science (general)
Stamp	Applied Cryptanalysis: Breaking Ciphers in the Real World	Computer Science	Information Technologies
Stamp	Information Security: Principles and Practice	Computer Science	Information Technologies
Stenholm	Quantum Approach to Informatics	Computer Science	Information Technologies
Tetlow	The Web's Awake: An Introduction to the Field of Web Science and the Concept of Web Life	Computer Science	Programming and Software Development
Unhelkar	Verification and Validation for Quality of UML 2.0 Models	Computer Science	Programming and Software Development
Wang	Component-Oriented Programming	Computer Science	Programming and Software Development
Acharya	JPEG2000 Standard for Image Compression: Concepts, Algorithms and VLSI Architectures	Engineering	Electrical and Electronics Engineering
Adeli	Cost Optimization of Structures: Fuzzy Logic, Genetic Algorithms, and Parallel Computing	Engineering	Civil Engineering
Ahmad	Sourcebook of ATM and IP Internetworking	Engineering	Communication Technology

Ahmad	Wireless and Mobile Data Networks	Engineering	Communication Technology
Akagi	Instantaneous Power Theory and Applications to Power Conditioning	Engineering	Electrical and Electronics Engineering
Akay	Handbook of Neural Engineering	Engineering	Biomedical Engineering
Alba	Parallel Metaheuristics: A New Class of Algorithms	Engineering	Electrical and Electronics Engineering
Anderson	Digital Transmission Engineering, 2nd Edition	Engineering	Communication Technology
Anjum	Security for Wireless Ad Hoc Networks	Engineering	Communication Technology
Armitage	Networking and Online Games: Understanding and Engineering Multiplayer Internet Games	Engineering	Communication Technology
Arslan	Ultra Wideband Wireless Communication	Engineering	Communication Technology
Ballard	Designing the Mobile User Experience	Engineering	Communication Technology
Bannister	Convergence Technologies for 3G Networks: IP, UMTS, EGPRS and ATM	Engineering	Communication Technology
Barbeau	Principles of Ad-hoc Networking	Engineering	Communication Technology
Basagni	Mobile Ad Hoc Networking	Engineering	Communication Technology
Bates	Converged Multimedia Networks	Engineering	Communication Technology
Bellifemine	Developing Multi-Agent Systems with JADE	Engineering	Electrical and Electronics Engineering
Bernstein	Trustworthy Systems Through Quantitative Software Engineering	Engineering	Electrical and Electronics Engineering
Blanchet	Migrating to IPv6: A Practical Guide to Implementing IPv6 in Mobile and Fixed Networks	Engineering	Communication Technology

Bolch	Queueing Networks and Markov Chains: Modeling and Performance Evaluation with Computer Science	Engineering	Communication Technology
Booher	Handbook of Human Systems Integration	Engineering	Industrial Engineering
Bordini	Programming Multi-Agent Systems in AgentSpeak using Jason	Engineering	Electrical and Electronics Engineering
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Camarillo	The 3G IP Multimedia Subsystem (IMS): Merging the Internet and the Cellular Worlds, 2nd Edition	Engineering	Communication Technology
Chakraborty	IMS Multimedia Telephony over Cellular Systems: VoIP Evolution in a Converged Telecommunication World	Engineering	Communication Technology
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Chen	Next Generation Wireless Systems and Networks	Engineering	Communication Technology
Cherkassky	Learning from Data: Concepts, Theory, and Methods, 2nd Edition	Engineering	Electrical and Electronics Engineering
Cofta	Trust, Complexity and Control: Confidence in a Convergent World	Engineering	Communication Technology
Cook	Smart Environments: Technology, Protocols and Applications	Engineering	Electrical and Electronics Engineering
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de Gyurky	The Cognitive Dynamics of Computer Science: Cost-Effective Large Scale Software Development	Engineering	Electrical and Electronics Engineering
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Karl	Protocols and Architectures for Wireless Sensor Networks	Engineering	Electrical and Electronics Engineering
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Koodli	Mobile Internetworking with IPv6: Concepts, Principles and Practices	Engineering	Communication Technology
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Kumar	Mobile Database Systems	Engineering	Communication Technology

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Characterization of Materials