

## LIST OF E-BOOKS SUBSCRIBED

SN	Publication Title	URL	Subjects	Publisher	Year
1	(Hyper)-Graphs Inference through Convex Relaxations and Move Making Algorithms: Contributions and Applications in Artificial Vision	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186927">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186927</a>	Computing and Processing; General Topics for Engineers	Global Now	2016
2	10 Lenses to Design Sports-HCI	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8637133">https://ieeexplore.ieee.org/servlet/opac?bknumber=8637133</a>	Components, Circuits, Devices and Systems; Computing and Processing; Power, Energy and Industry Applications; Robotics and Control Systems; Signal Processing and Analysis	Global Now	2018
3	3D Reconstruction from Multiple Images: Part 1: Principles	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187474">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187474</a>	Computing and Processing; General Topics for Engineers	Global Now	2010
4	A Comprehensive Review of Modern Object Segmentation Approaches	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9913355">https://ieeexplore.ieee.org/servlet/opac?bknumber=9913355</a>	Computing and Processing; Signal Processing and Analysis; Communication, Networking and Broadcast Technologies	Global Now	2022
5	A Decade of Lattice Cryptography	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187288">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187288</a>	Computing and Processing	Global Now	2016
6	A Framework For Efficient Modular Heap Analysis	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186859">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186859</a>	Computing and Processing	Global Now	2015
7	A Framework for Interactive Sport Training Technology	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10845039">https://ieeexplore.ieee.org/servlet/opac?bknumber=10845039</a>	Computing and Processing; General Topics for Engineers	Global Now	2025
8	A Framework for Web Science	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186953">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186953</a>	Computing and Processing	Global Now	2006
9	A Fresh Look at Generalized Sampling	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186823">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186823</a>	Computing and Processing; Signal Processing and Analysis	Global Now	2014
10	A Friendly Tutorial on Mean-Field Spin Glass Techniques for Non-Physicists	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10397552">https://ieeexplore.ieee.org/servlet/opac?bknumber=10397552</a>	General Topics for Engineers	Global Now	2024
11	A Pragmatic Introduction to Secure Multi-Party Computation	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8584398">https://ieeexplore.ieee.org/servlet/opac?bknumber=8584398</a>	Computing and Processing; Components, Circuits, Devices and Systems; Communication, Networking and Broadcast Technologies	Global Now	2018
12	A Review of Ethical Issue Considerations in the Information Systems Research Literature	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8311403">https://ieeexplore.ieee.org/servlet/opac?bknumber=8311403</a>	Computing and Processing; General Topics for Engineers	Global Now	2018
13	A Review of Personality in Human-Robot Interactions	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9062468">https://ieeexplore.ieee.org/servlet/opac?bknumber=9062468</a>	Robotics and Control Systems; Computing and Processing; Components, Circuits, Devices and Systems	Global Now	2020
14	A Stochastic Grammar of Images	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186820">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186820</a>	Computing and Processing; Robotics and Control Systems; Signal Processing and Analysis	Global Now	2007
15	A Survey of Augmented Reality	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186839">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186839</a>	Computing and Processing; General Topics for Engineers	Global Now	2015
16	A Survey of Lower Bounds for Satisfiability and Related Problems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187318">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187318</a>	General Topics for Engineers	Global Now	2007
17	A Survey of Photometric Stereo Techniques	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187098">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187098</a>	Signal Processing and Analysis	Global Now	2015
18	A Survey of Query Auto Completion in Information Retrieval	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187256">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187256</a>	Computing and Processing	Global Now	2016
19	A Survey of Statistical Network Models	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187118">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187118</a>	Communication, Networking and Broadcast Technologies; General Topics for Engineers	Global Now	2010
20	A Survey of Value Sensitive Design Methods	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187046">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187046</a>	General Topics for Engineers	Global Now	2017
21	A Systematic Review of Visualization Recommendation Systems: Goals, Strategies, Interfaces, and Evaluations	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10681236">https://ieeexplore.ieee.org/servlet/opac?bknumber=10681236</a>	Computing and Processing; General Topics for Engineers	Global Now	2024
22	A Tutorial on Linear Function Approximators for Dynamic Programming and Reinforcement Learning	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187372">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187372</a>	Computing and Processing	Global Now	2013
23	A Tutorial on Thompson Sampling	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8428808">https://ieeexplore.ieee.org/servlet/opac?bknumber=8428808</a>	Computing and Processing; General Topics for Engineers	Global Now	2018
24	A Unifying Tutorial on Approximate Message Passing	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9785928">https://ieeexplore.ieee.org/servlet/opac?bknumber=9785928</a>	Computing and Processing	Global Now	2022
25	Access Control for Databases: Concepts and Systems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186972">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186972</a>	Computing and Processing; General Topics for Engineers	Global Now	2011
26	Accountability in Computing: Concepts and Mechanisms	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9296548">https://ieeexplore.ieee.org/servlet/opac?bknumber=9296548</a>	Computing and Processing	Global Now	2020
27	Adaptation, Learning, and Optimization over Networks	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187516">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187516</a>	Computing and Processing; Communication, Networking and Broadcast Technologies; Signal Processing and Analysis	Global Now	2014
28	Adaptive Query Processing	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187150">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187150</a>	Computing and Processing	Global Now	2007
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30	Advances in Secure IoT Data Sharing	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10772123">https://ieeexplore.ieee.org/servlet/opac?bknumber=10772123</a>	Communication, Networking and Broadcast Technologies; Computing and Processing	Global Now	2024
31	Adversarial Web Search	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187234">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187234</a>	Computing and Processing	Global Now	2011

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34	Algorithmic Aspects of Parallel Data Processing	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8311409">https://ieeexplore.ieee.org/servlet/opac?bknumber=8311409</a>	Computing and Processing	Global Now	2018
35	Algorithmic Contract Theory: A Survey	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10841972">https://ieeexplore.ieee.org/servlet/opac?bknumber=10841972</a>	Computing and Processing	Global Now	2025
36	Algorithmic Results in List Decoding	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187042">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187042</a>	Computing and Processing; Signal Processing and Analysis	Global Now	2007
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38	All One Needs to Know about Metaverse: A Complete Survey on Technological Singularity, Virtual Ecosystem, and Research Agenda	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10747216">https://ieeexplore.ieee.org/servlet/opac?bknumber=10747216</a>	Computing and Processing	Global Now	2024
39	An Introduction to Conditional Random Fields	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186901">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186901</a>	Computing and Processing	Global Now	2012
40	An Introduction to Deep Reinforcement Learning	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8585411">https://ieeexplore.ieee.org/servlet/opac?bknumber=8585411</a>	Computing and Processing; General Topics for Engineers	Global Now	2018
41	An Introduction to Hybrid Human-Machine Information Systems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8275572">https://ieeexplore.ieee.org/servlet/opac?bknumber=8275572</a>	Computing and Processing; Components, Circuits, Devices and Systems	Global Now	2017
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44	An Introduction to Neural Information Retrieval	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8620670">https://ieeexplore.ieee.org/servlet/opac?bknumber=8620670</a>	Computing and Processing; General Topics for Engineers	Global Now	2018
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46	An Introduction to Wishart Matrix Moments	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8572806">https://ieeexplore.ieee.org/servlet/opac?bknumber=8572806</a>	Computing and Processing; General Topics for Engineers	Global Now	2018
47	Application of Dual-process Theory to Information Systems: Current and Future Research Directions	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187404">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187404</a>	Computing and Processing	Global Now	2015
48	Applications of Topic Models	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186620">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186620</a>	Computing and Processing; General Topics for Engineers	Global Now	2017
49	Approximate Degree in Classical and Quantum Computing	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10005230">https://ieeexplore.ieee.org/servlet/opac?bknumber=10005230</a>	Computing and Processing; General Topics for Engineers	Global Now	2023
50	Approximate String Processing	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187460">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187460</a>	Computing and Processing	Global Now	2011
51	Arabic Information Retrieval	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187290">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187290</a>	Computing and Processing; General Topics for Engineers	Global Now	2014
52	Architecture of a Database System	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186759">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186759</a>	Computing and Processing	Global Now	2007
53	Arithmetic Circuits: A Survey of Recent Results and Open Questions	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186881">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186881</a>	Computing and Processing	Global Now	2010
54	Assured Autonomy Survey	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9844669">https://ieeexplore.ieee.org/servlet/opac?bknumber=9844669</a>	Computing and Processing; General Topics for Engineers	Global Now	2022
55	Asymptotic Estimates in Information Theory with Non-Vanishing Error Probabilities	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187464">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187464</a>	Computing and Processing; Signal Processing and Analysis; General Topics for Engineers	Global Now	2014
56	Auditing Algorithms: Understanding Algorithmic Systems from the Outside In	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9627858">https://ieeexplore.ieee.org/servlet/opac?bknumber=9627858</a>	Computing and Processing; General Topics for Engineers	Global Now	2021
57	Authorship Attribution	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187280">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187280</a>	Computing and Processing; General Topics for Engineers	Global Now	2008
58	Automated Deep Learning: Neural Architecture Search Is Not the End	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10453491">https://ieeexplore.ieee.org/servlet/opac?bknumber=10453491</a>	Computing and Processing	Global Now	2024
59	Automatic Summarization	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186895">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186895</a>	Computing and Processing	Global Now	2011
60	AutonoML: Towards an Integrated Framework for Autonomous Machine Learning	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10443867">https://ieeexplore.ieee.org/servlet/opac?bknumber=10443867</a>	Computing and Processing	Global Now	2024
61	Average-Case Complexity	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187538">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187538</a>	Computing and Processing; General Topics for Engineers	Global Now	2006
62	Backward Simulation Methods for Monte Carlo Statistical Inference	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187580">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187580</a>	Computing and Processing; General Topics for Engineers	Global Now	2013
63	Bandit Algorithms in Information Retrieval	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8727578">https://ieeexplore.ieee.org/servlet/opac?bknumber=8727578</a>	Computing and Processing; General Topics for Engineers	Global Now	2019
64	Bayesian Mechanism Design	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187532">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187532</a>	Computing and Processing	Global Now	2013
65	Bayesian Reinforcement Learning: A Survey	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187142">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187142</a>	Computing and Processing	Global Now	2015
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67	Beyond Fairness in Computer Vision: A Holistic Approach to Mitigating Harms and Fostering Community-Rooted Computer Vision Research	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10702447">https://ieeexplore.ieee.org/servlet/opac?bknumber=10702447</a>	Computing and Processing	Global Now	2024
68	Big Graph Analytics Platforms	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187320">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187320</a>	Computing and Processing	Global Now	2017
69	Bilateral Filtering: Theory and Applications	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187212">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187212</a>	Computing and Processing; Signal Processing and Analysis	Global Now	2009

70	Caching and Materialization for Web Databases	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186863">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186863</a>	Computing and Processing	Global Now	2010
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72	Canine-Centered Computing	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187452">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187452</a>	Computing and Processing	Global Now	2017
73	Causal Fairness Analysis: A Causal Toolkit for Fair Machine Learning	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10418873">https://ieeexplore.ieee.org/servlet/opac?bknumber=10418873</a>	Computing and Processing; General Topics for Engineers	Global Now	2024
74	Choice Architecture for Human-Computer Interaction	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187140">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187140</a>	Computing and Processing	Global Now	2014
75	Cloud Computing Security: Foundations and Research Directions	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9720286">https://ieeexplore.ieee.org/servlet/opac?bknumber=9720286</a>	Computing and Processing	Global Now	2022
76	Cloud Data Services: Workloads, Architectures and Multi-Tenancy	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9426558">https://ieeexplore.ieee.org/servlet/opac?bknumber=9426558</a>	Computing and Processing	Global Now	2021
77	Clustering Stability: An Overview	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187106">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187106</a>	Computing and Processing	Global Now	2010
78	Coding for Interactive Communication: A Survey	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187278">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187278</a>	Communication, Networking and Broadcast Technologies; Computing and Processing	Global Now	2017
79	Collaboration Research for Crisis Management Teams	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187476">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187476</a>	Computing and Processing	Global Now	2010
80	Collaborative Filtering Recommender Systems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187128">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187128</a>	Computing and Processing	Global Now	2011
81	Collective Attention on the Web	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187508">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187508</a>	Computing and Processing	Global Now	2016
82	Communicating Personal Genomic Information to Non-Experts: A New Frontier for Human-Computer Interaction	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187568">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187568</a>	Computing and Processing; Bioengineering	Global Now	2017
83	Communication Complexity (for Algorithm Designers)	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187504">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187504</a>	Communication, Networking and Broadcast Technologies; Computing and Processing	Global Now	2016
84	Complexity Lower Bounds using Linear Algebra	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186931">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186931</a>	Computing and Processing	Global Now	2009
85	Complexity of Linear Boolean Operators	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186806">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186806</a>	Computing and Processing	Global Now	2013
86	Complexity Theory, Game Theory, and Economics: The Barbados Lectures	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9025728">https://ieeexplore.ieee.org/servlet/opac?bknumber=9025728</a>	Computing and Processing; General Topics for Engineers	Global Now	2020
87	Computational Advertising: Techniques for Targeting Relevant Ads	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187584">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187584</a>	Computing and Processing	Global Now	2014
88	Computational Imaging Through Atmospheric Turbulence	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10304096">https://ieeexplore.ieee.org/servlet/opac?bknumber=10304096</a>	Computing and Processing; Geoscience; Power, Energy and Industry Applications	Global Now	2023
89	Computational Optimal Transport: With Applications to Data Science	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8641476">https://ieeexplore.ieee.org/servlet/opac?bknumber=8641476</a>	Computing and Processing	Global Now	2019
90	Computational Studies of Human Motion	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187526">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187526</a>	Bioengineering; Computing and Processing	Global Now	2006
91	Computational Support for Sketching in Design	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187396">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187396</a>	Computing and Processing	Global Now	2009
92	Computational Symmetry in Computer Vision and Computer Graphics	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187560">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187560</a>	Computing and Processing; Signal Processing and Analysis	Global Now	2010
93	Computationally Enhanced Toolkits for Children: Historical Review and a Framework for Future Design	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186782">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186782</a>	Computing and Processing	Global Now	2015
94	Computer Vision for Autonomous Vehicles: Problems, Datasets and State of the Art	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9134692">https://ieeexplore.ieee.org/servlet/opac?bknumber=9134692</a>	Computing and Processing; Signal Processing and Analysis	Global Now	2020
95	Computer-Assisted Query Formulation	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187246">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187246</a>	Computing and Processing	Global Now	2016
96	Computing and Building around Tie Strength in Social Media	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186616">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186616</a>	Computing and Processing	Global Now	2014
97	Concept-Based Video Retrieval	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186957">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186957</a>	Computing and Processing	Global Now	2009
98	Conformal Prediction: A Gentle Introduction	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10083030">https://ieeexplore.ieee.org/servlet/opac?bknumber=10083030</a>	Computing and Processing	Global Now	2023
99	Consensus in Data Management: From Distributed Commit to Blockchain	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10075075">https://ieeexplore.ieee.org/servlet/opac?bknumber=10075075</a>	Computing and Processing	Global Now	2023
100	Contextual Integrity through the Lens of Computer Science	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8277238">https://ieeexplore.ieee.org/servlet/opac?bknumber=8277238</a>	Computing and Processing	Global Now	2017
101	Contextual Search: A Computational Framework	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187148">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187148</a>	Computing and Processing	Global Now	2012
102	Conversational Information Seeking	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10214209">https://ieeexplore.ieee.org/servlet/opac?bknumber=10214209</a>	Computing and Processing	Global Now	2023
103	Convex Optimization: Algorithms and Complexity	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187196">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187196</a>	General Topics for Engineers	Global Now	2015
104	Credibility in Information Retrieval	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187146">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187146</a>	Computing and Processing	Global Now	2015

105	Crowdsourced Data Management: Industry and Academic Perspectives	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187316">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187316</a>	Computing and Processing	Global Now	2015
106	Crowdsourcing Accessibility: Human-Powered Access Technologies	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187344">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187344</a>	Computing and Processing	Global Now	2015
107	Crowdsourcing in Computer Vision	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187370">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187370</a>	Computing and Processing	Global Now	2016
108	Cybersecurity for Modern Smart Grid Against Emerging Threats	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10382436">https://ieeexplore.ieee.org/servlet/opac?bknumber=10382436</a>	Computing and Processing; Components, Circuits, Devices and Systems; Power, Energy and Industry Applications	Global Now	2024
109	Data Analytics on Graphs Part I: Graphs and Spectra on Graphs	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9411937">https://ieeexplore.ieee.org/servlet/opac?bknumber=9411937</a>	Computing and Processing	Global Now	2020
110	Data Analytics on Graphs Part II: Signals on Graphs	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9411941">https://ieeexplore.ieee.org/servlet/opac?bknumber=9411941</a>	Computing and Processing	Global Now	2020
111	Data Analytics on Graphs Part III: Machine Learning on Graphs, from Graph Topology to Applications	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9419664">https://ieeexplore.ieee.org/servlet/opac?bknumber=9419664</a>	Computing and Processing	Global Now	2020
112	Data Infrastructure for Medical Research	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187078">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187078</a>	Bioengineering; Computing and Processing	Global Now	2017
113	Data Provenance: Origins, Applications, Algorithms, and Models	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9419741">https://ieeexplore.ieee.org/servlet/opac?bknumber=9419741</a>	Computing and Processing; General Topics for Engineers	Global Now	2021
114	Data Streams: Algorithms and Applications	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186985">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186985</a>	Computing and Processing	Global Now	2005
115	Data Structures for Data-Intensive Applications: Tradeoffs and Design Guidelines	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10201361">https://ieeexplore.ieee.org/servlet/opac?bknumber=10201361</a>	Computing and Processing	Global Now	2023
116	Data-Driven Technology for Children's Health and Wellbeing: A Systematic Review	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10387258">https://ieeexplore.ieee.org/servlet/opac?bknumber=10387258</a>	Bioengineering; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing; Signal Processing and Analysis	Global Now	2024
117	Database Systems on GPUs	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9492931">https://ieeexplore.ieee.org/servlet/opac?bknumber=9492931</a>	Computing and Processing	Global Now	2021
118	Datalog and Recursive Query Processing	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186829">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186829</a>	Computing and Processing	Global Now	2013
119	Decentralized Finance: Protocols, Risks, and Governance	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10243539">https://ieeexplore.ieee.org/servlet/opac?bknumber=10243539</a>	Computing and Processing; General Topics for Engineers	Global Now	2023
120	Decision Forests: A Unified Framework for Classification, Regression, Density Estimation, Manifold Learning and Semi-Supervised Learning	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187032">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187032</a>	Computing and Processing; Signal Processing and Analysis	Global Now	2012
121	Deep Learning for Dialogue Systems: Chit-Chat and Beyond	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9800171">https://ieeexplore.ieee.org/servlet/opac?bknumber=9800171</a>	Computing and Processing	Global Now	2022
122	Deep Learning for Image/Video Restoration and Super-resolution	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9770481">https://ieeexplore.ieee.org/servlet/opac?bknumber=9770481</a>	Computing and Processing; Communication, Networking and Broadcast Technologies; Signal Processing and Analysis	Global Now	2022
123	Deep Learning for Matching in Search and Recommendation	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9141194">https://ieeexplore.ieee.org/servlet/opac?bknumber=9141194</a>	Computing and Processing; General Topics for Engineers	Global Now	2020
124	Deep Learning for Multimedia Forensics	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9527194">https://ieeexplore.ieee.org/servlet/opac?bknumber=9527194</a>	Computing and Processing; Communication, Networking and Broadcast Technologies; Signal Processing and Analysis	Global Now	2021
125	Design Framework for Interactive Highlighting Techniques	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9627623">https://ieeexplore.ieee.org/servlet/opac?bknumber=9627623</a>	Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing; Signal Processing and Analysis	Global Now	2021
126	Designing and Evaluating Mobile Interaction: Challenges and Trends	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187574">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187574</a>	Computing and Processing; Bioengineering	Global Now	2011
127	Designing for Digital Transformation in a Society of Smartness: Conceptual Cornerstones, Design Implications, and a Road Ahead	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10763405">https://ieeexplore.ieee.org/servlet/opac?bknumber=10763405</a>	Computing and Processing	Global Now	2024
128	Designing for Healthy Lifestyles: Design Considerations for Mobile Technologies to Encourage Consumer Health and Wellness	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187328">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187328</a>	Computing and Processing; Bioengineering	Global Now	2014
129	Designs on Transcendence: Sketches of a TX machine	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9652482">https://ieeexplore.ieee.org/servlet/opac?bknumber=9652482</a>	General Topics for Engineers	Global Now	2021
130	Determinantal Point Processes for Machine Learning	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187366">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187366</a>	Computing and Processing	Global Now	2012
131	Differential Privacy for Databases	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9495309">https://ieeexplore.ieee.org/servlet/opac?bknumber=9495309</a>	Computing and Processing; General Topics for Engineers	Global Now	2021
132	Digital Modernity	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9955458">https://ieeexplore.ieee.org/servlet/opac?bknumber=9955458</a>	Computing and Processing; Components, Circuits, Devices and Systems	Global Now	2022
133	Dimension Reduction: A Guided Tour	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187536">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187536</a>	Computing and Processing	Global Now	2010
134	Discrete Graphical Models: An Optimization Perspective	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9036031">https://ieeexplore.ieee.org/servlet/opac?bknumber=9036031</a>	Computing and Processing; General Topics for Engineers	Global Now	2019

135	Display Advertising with Real-Time Bidding (RTB) and Behavioural Targeting	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187360">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187360</a>	Computing and Processing	Global Now	2017
136	Distributed Learning Systems with First-Order Methods	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9126115">https://ieeexplore.ieee.org/servlet/opac?bknumber=9126115</a>	Communication, Networking and Broadcast Technologies; Computing and Processing	Global Now	2020
137	Distributed Optimization and Statistical Learning via the Alternating Direction Method of Multipliers	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186925">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186925</a>	Computing and Processing; Robotics and Control Systems	Global Now	2011
138	Divided Differences, Falling Factorials, and Discrete Splines: Another Look at Trend Filtering and Related Problems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9837886">https://ieeexplore.ieee.org/servlet/opac?bknumber=9837886</a>	Computing and Processing; General Topics for Engineers	Global Now	2022
139	Domain Adaptation for Visual Recognition	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187168">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187168</a>	Computing and Processing; Bioengineering	Global Now	2015
140	Dynamical Variational Autoencoders: A Comprehensive Review	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9638604">https://ieeexplore.ieee.org/servlet/opac?bknumber=9638604</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Now	2021
141	E-business Value Creation from a Resource-Based Perspective: A Review of the Last Decade of Empirical Research	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186885">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186885</a>	Power, Energy and Industry Applications; General Topics for Engineers	Global Now	2015
142	Efficient and Effective Tree-based and Neural Learning to Rank	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10130507">https://ieeexplore.ieee.org/servlet/opac?bknumber=10130507</a>	Computing and Processing	Global Now	2023
143	Efficient Query Processing for Scalable Web Search	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8620666">https://ieeexplore.ieee.org/servlet/opac?bknumber=8620666</a>	Computing and Processing; General Topics for Engineers	Global Now	2018
144	Elements of Sequential Monte Carlo	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9051776">https://ieeexplore.ieee.org/servlet/opac?bknumber=9051776</a>	Computing and Processing	Global Now	2019
145	Email Spam Filtering: A Systematic Review	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187090">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187090</a>	Computing and Processing	Global Now	2008
146	Emerging Input Technologies for Always-Available Mobile Interaction	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187122">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187122</a>	Computing and Processing	Global Now	2011
147	Empirical Research in Information Systems: 2001-2015	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8384204">https://ieeexplore.ieee.org/servlet/opac?bknumber=8384204</a>	Computing and Processing	Global Now	2018
148	End-User Privacy in Human-Computer Interaction	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187014">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187014</a>	Computing and Processing	Global Now	2007
149	Enterprise Personal Analytics: The Next Frontier in Individual Information Systems Research	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8428806">https://ieeexplore.ieee.org/servlet/opac?bknumber=8428806</a>	Computing and Processing	Global Now	2018
150	Evasiveness of Graph Properties and Topological Fixed-Point Theorems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186847">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186847</a>	Computing and Processing; General Topics for Engineers	Global Now	2013
151	Exertion Games	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187044">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187044</a>	Computing and Processing	Global Now	2016
152	Experiential Knowledge Mining	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186980">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186980</a>	Computing and Processing	Global Now	2013
153	Expertise Retrieval	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187432">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187432</a>	Computing and Processing	Global Now	2012
154	Explainable Recommendation: A Survey and New Perspectives	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9034471">https://ieeexplore.ieee.org/servlet/opac?bknumber=9034471</a>	Computing and Processing; General Topics for Engineers	Global Now	2020
155	Explaining the Success of Nearest Neighbor Methods in Prediction	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8384208">https://ieeexplore.ieee.org/servlet/opac?bknumber=8384208</a>	Computing and Processing; General Topics for Engineers	Global Now	2018
156	Explicit-Duration Markov Switching Models	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187522">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187522</a>	Computing and Processing	Global Now	2014
157	Expressing Information Flow Properties	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9687444">https://ieeexplore.ieee.org/servlet/opac?bknumber=9687444</a>	Computing and Processing; General Topics for Engineers	Global Now	2022
158	Extensible Query Optimizers in Practice	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10806501">https://ieeexplore.ieee.org/servlet/opac?bknumber=10806501</a>	Computing and Processing; General Topics for Engineers	Global Now	2024
159	Extracting, Mining and Predicting Users' Interests from Social Media	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9250708">https://ieeexplore.ieee.org/servlet/opac?bknumber=9250708</a>	Computing and Processing	Global Now	2020
160	Fairness in Information Access Systems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9828000">https://ieeexplore.ieee.org/servlet/opac?bknumber=9828000</a>	Computing and Processing; General Topics for Engineers	Global Now	2022
161	Fairness in Search Systems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10816376">https://ieeexplore.ieee.org/servlet/opac?bknumber=10816376</a>	Computing and Processing	Global Now	2024
162	Faster Algorithms via Approximation Theory	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186933">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186933</a>	Computing and Processing	Global Now	2014
163	Federated Search	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187416">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187416</a>	Computing and Processing	Global Now	2011
164	Formal Models and Techniques for Analyzing Security Protocols: A Tutorial	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187592">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187592</a>	Computing and Processing	Global Now	2014
165	Foundational Issues in Touch-Surface Stroke Gesture Design: An Integrative Review	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187096">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187096</a>	Computing and Processing	Global Now	2012
166	Foundations of Cryptography: A Primer	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187550">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187550</a>	Computing and Processing	Global Now	2005
167	FPGA-Accelerated Analytics: From Single Nodes to Clusters	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9209028">https://ieeexplore.ieee.org/servlet/opac?bknumber=9209028</a>	Components, Circuits, Devices and Systems; Computing and Processing	Global Now	2020
168	From Bandits to Monte-Carlo Tree Search: The Optimistic Principle Applied to Optimization and Planning	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187198">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187198</a>	Computing and Processing; General Topics for Engineers	Global Now	2014



169	From Fine- to Coarse-Grained Dynamic Information Flow Control and Back	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10278138">https://ieeexplore.ieee.org/servlet/opac?bknumber=10278138</a>	Computing and Processing; General Topics for Engineers	Global Now	2023
170	From Foundations to GPT in Text Classification: A Comprehensive Survey on Current Approaches and Future Trends	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10970464">https://ieeexplore.ieee.org/servlet/opac?bknumber=10970464</a>	Computing and Processing; General Topics for Engineers	Global Now	2025
171	From Keyword Search to Exploration: Designing Future Search Interfaces for the Web	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187494">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187494</a>	Computing and Processing	Global Now	2010
172	Full-Reference Image Quality Metrics	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187524">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187524</a>	Computing and Processing; Signal Processing and Analysis	Global Now	2012
173	Gender-Inclusive HCI Research and Design: A Conceptual Review	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9031688">https://ieeexplore.ieee.org/servlet/opac?bknumber=9031688</a>	Computing and Processing; General Topics for Engineers	Global Now	2020
174	Generalized Low Rank Models	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187482">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187482</a>	Computing and Processing	Global Now	2016
175	Geodesic Methods in Computer Vision and Computer Graphics	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187172">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187172</a>	Computing and Processing; Signal Processing and Analysis	Global Now	2010
176	Geographic Information Retrieval: Progress and Challenges in Spatial Search of Text	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8311405">https://ieeexplore.ieee.org/servlet/opac?bknumber=8311405</a>	Computing and Processing	Global Now	2018
177	Graph Kernels: State-of-the-Art and Future Challenges	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9307216">https://ieeexplore.ieee.org/servlet/opac?bknumber=9307216</a>	Computing and Processing; General Topics for Engineers	Global Now	2020
178	Graph Neural Networks for Natural Language Processing: A Survey	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10026676">https://ieeexplore.ieee.org/servlet/opac?bknumber=10026676</a>	Computing and Processing	Global Now	2023
179	Graphical Models, Exponential Families, and Variational Inference	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187302">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187302</a>	Computing and Processing	Global Now	2008
180	Haptics for Human-Computer Interaction: From the Skin to the Brain	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10063219">https://ieeexplore.ieee.org/servlet/opac?bknumber=10063219</a>	Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing	Global Now	2023
181	Hardware Platform Security for Mobile Devices	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9792142">https://ieeexplore.ieee.org/servlet/opac?bknumber=9792142</a>	Computing and Processing; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems	Global Now	2022
182	Hashing, Load Balancing and Multiple Choice	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186853">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186853</a>	Computing and Processing	Global Now	2017
183	HCI and Older Adults: The Critical Turn and What Comes Next	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=11042901">https://ieeexplore.ieee.org/servlet/opac?bknumber=11042901</a>	Computing and Processing; General Topics for Engineers	Global Now	2025
184	HCI's Making Agendas	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8275568">https://ieeexplore.ieee.org/servlet/opac?bknumber=8275568</a>	Computing and Processing; General Topics for Engineers	Global Now	2017
185	Health Web Science	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186941">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186941</a>	Bioengineering; Computing and Processing	Global Now	2014
186	Higher-order Fourier Analysis and Applications	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8851368">https://ieeexplore.ieee.org/servlet/opac?bknumber=8851368</a>	Computing and Processing; General Topics for Engineers	Global Now	2019
187	Human-Computer Integration: Towards Integrating the Human Body with the Computational Machine	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9913891">https://ieeexplore.ieee.org/servlet/opac?bknumber=9913891</a>	Computing and Processing	Global Now	2022
188	Human-Computer Interaction and Global Development	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186935">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186935</a>	Computing and Processing	Global Now	2010
189	Human-Computer Interaction and International Public Policymaking: A Framework for Understanding and Taking Future Actions	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187594">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187594</a>	Computing and Processing	Global Now	2016
190	Human-Computer Interaction in Industry: A Systematic Review on the Applicability and Value-added of Operator Assistance Systems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9954328">https://ieeexplore.ieee.org/servlet/opac?bknumber=9954328</a>	Computing and Processing; Components, Circuits, Devices and Systems	Global Now	2022
191	Human-Food Interaction	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8823067">https://ieeexplore.ieee.org/servlet/opac?bknumber=8823067</a>	Computing and Processing; General Topics for Engineers	Global Now	2019
192	Human-Machine Interaction for Vehicles: Review and Outlook	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8332903">https://ieeexplore.ieee.org/servlet/opac?bknumber=8332903</a>	Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing; Transportation; Robotics and Control Systems	Global Now	2018
193	Human-Robot Interaction: A Survey	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187364">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187364</a>	Computing and Processing; Robotics and Control Systems	Global Now	2008
194	Identifying and Mitigating the Security Risks of Generative AI	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10410239">https://ieeexplore.ieee.org/servlet/opac?bknumber=10410239</a>	Computing and Processing	Global Now	2024
195	Image Alignment and Stitching: A Tutorial	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187154">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187154</a>	Computing and Processing; Signal Processing and Analysis	Global Now	2006
196	Image and Video Matting: A Survey	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186893">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186893</a>	Computing and Processing; Signal Processing and Analysis	Global Now	2008
197	Image-Based Rendering	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187340">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187340</a>	Computing and Processing	Global Now	2007
198	Improving HCI with Brain Input: Review, Trends, and Outlook	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9420408">https://ieeexplore.ieee.org/servlet/opac?bknumber=9420408</a>	Computing and Processing	Global Now	2021
199	Incidence Theorems and Their Applications	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186618">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186618</a>	General Topics for Engineers	Global Now	2012
200	Inclusive Security: Digital Security Meets Web Science	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9307212">https://ieeexplore.ieee.org/servlet/opac?bknumber=9307212</a>	Computing and Processing; General Topics for Engineers	Global Now	2020
201	Information Discovery in E-commerce	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10832484">https://ieeexplore.ieee.org/servlet/opac?bknumber=10832484</a>	Computing and Processing; General Topics for Engineers	Global Now	2025

202	Information Extraction	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187514">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187514</a>	Computing and Processing	Global Now	2008
203	Information Retrieval for E-Discovery	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187564">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187564</a>	Computing and Processing	Global Now	2013
204	Information Retrieval on the Blogosphere	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187022">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187022</a>	Computing and Processing	Global Now	2012
205	Information Retrieval with Verbose Queries	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187446">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187446</a>	Computing and Processing	Global Now	2015
206	Information Retrieval: The Early Years	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8759000">https://ieeexplore.ieee.org/servlet/opac?bknumber=8759000</a>	Computing and Processing	Global Now	2019
207	Information Systems Success Measurement	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187232">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187232</a>	Computing and Processing	Global Now	2016
208	Information Technology Alignment and Innovation: 30 Years of Intersecting Research	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9435149">https://ieeexplore.ieee.org/servlet/opac?bknumber=9435149</a>	Computing and Processing; General Topics for Engineers	Global Now	2021
209	Information Technology and Entrepreneurship: Factors that Shape Investment Support for Innovation	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9051774">https://ieeexplore.ieee.org/servlet/opac?bknumber=9051774</a>	Computing and Processing	Global Now	2019
210	Information Technology for Active Ageing: A Review of Theory and Practice	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187138">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187138</a>	Computing and Processing	Global Now	2014
211	Innovative, Creative and Sustainable Decision-Making in Changing Contexts	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9810135">https://ieeexplore.ieee.org/servlet/opac?bknumber=9810135</a>	Computing and Processing; General Topics for Engineers	Global Now	2022
212	Interaction Design and Children	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187028">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187028</a>	Computing and Processing	Global Now	2008
213	Interactive Information Visualization to Explore and Query Electronic Health Records	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186949">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186949</a>	Bioengineering; Computing and Processing	Global Now	2013
214	Interpersonal and Technology-based Trust Research: Gaps and Opportunities for Research and Practice	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10063215">https://ieeexplore.ieee.org/servlet/opac?bknumber=10063215</a>	Computing and Processing	Global Now	2023
215	Introduction to Multi-Armed Bandits	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8895728">https://ieeexplore.ieee.org/servlet/opac?bknumber=8895728</a>	Computing and Processing; General Topics for Engineers	Global Now	2019
216	Introduction to Neural Network Verification	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9635765">https://ieeexplore.ieee.org/servlet/opac?bknumber=9635765</a>	Computing and Processing; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems	Global Now	2021
217	Introduction to Riemannian Geometry and Geometric Statistics: From Basic Theory to Implementation with Geomstats	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10063225">https://ieeexplore.ieee.org/servlet/opac?bknumber=10063225</a>	Computing and Processing; General Topics for Engineers	Global Now	2023
218	IT Leadership: Balancing Competing Tensions in a Rapidly Digitizing World	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10745155">https://ieeexplore.ieee.org/servlet/opac?bknumber=10745155</a>	Computing and Processing	Global Now	2024
219	IT Project Management: Lessons Learned from Project Retrospectives 1999–2020	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9316007">https://ieeexplore.ieee.org/servlet/opac?bknumber=9316007</a>	Computing and Processing; General Topics for Engineers	Global Now	2021
220	IT Use and Identity: A Review and a Research Agenda	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9926012">https://ieeexplore.ieee.org/servlet/opac?bknumber=9926012</a>	Computing and Processing	Global Now	2022
221	Kernel Mean Embedding of Distributions: A Review and Beyond	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187176">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187176</a>	Computing and Processing	Global Now	2017
222	Kernel Methods in Computer Vision	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187236">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187236</a>	Computing and Processing	Global Now	2009
223	Kernels for Vector-Valued Functions: A Review	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187598">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187598</a>	Computing and Processing	Global Now	2012
224	Knowledge Graphs: An Information Retrieval Perspective	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9228848">https://ieeexplore.ieee.org/servlet/opac?bknumber=9228848</a>	Computing and Processing	Global Now	2020
225	Knowledge Paths in Design Science Research	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9944380">https://ieeexplore.ieee.org/servlet/opac?bknumber=9944380</a>	Computing and Processing; General Topics for Engineers	Global Now	2022
226	Learned Query Optimizers	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10678803">https://ieeexplore.ieee.org/servlet/opac?bknumber=10678803</a>	Computing and Processing	Global Now	2024
227	Learning Deep Architectures for AI	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187120">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187120</a>	Computing and Processing	Global Now	2009
228	Learning in Repeated Auctions	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9714242">https://ieeexplore.ieee.org/servlet/opac?bknumber=9714242</a>	Computing and Processing; General Topics for Engineers	Global Now	2022
229	Learning Representation and Control in Markov Decision Processes: New Frontiers	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186983">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186983</a>	General Topics for Engineers	Global Now	2009
230	Learning to Rank for Information Retrieval	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186875">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186875</a>	Computing and Processing	Global Now	2009
231	Learning with Submodular Functions: A Convex Optimization Perspective	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187292">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187292</a>	Computing and Processing; General Topics for Engineers	Global Now	2013
232	Learning-based Visual Compression	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10014643">https://ieeexplore.ieee.org/servlet/opac?bknumber=10014643</a>	Computing and Processing	Global Now	2023
233	LifeLogging: Personal Big Data	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187054">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187054</a>	Computing and Processing	Global Now	2014
234	Line Drawings from 3D Models: A Tutorial	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8836428">https://ieeexplore.ieee.org/servlet/opac?bknumber=8836428</a>	Computing and Processing	Global Now	2019
235	Local Invariant Feature Detectors: A Survey	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187492">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187492</a>	Computing and Processing; Signal Processing and Analysis	Global Now	2008
236	Locally Decodable Codes	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187466">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187466</a>	Computing and Processing	Global Now	2012
237	Longitudinal Author Citation Mapping: The Changing Structure of Decision Support Systems Research (1969-2012)	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186966">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186966</a>	Computing and Processing	Global Now	2016
238	Lower Bounds in Communication Complexity	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187308">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187308</a>	Computing and Processing	Global Now	2009

239	Lx = b	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187368">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187368</a>	Computing and Processing	Global Now	2013
240	Machine Knowledge Subtitle: Creation and Curation of Comprehensive Knowledge Bases	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9483802">https://ieeexplore.ieee.org/servlet/opac?bknumber=9483802</a>	Computing and Processing; General Topics for Engineers	Global Now	2021
241	Machine Learning for Automated Theorem Proving: Learning to Solve SAT and QSAT	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9624176">https://ieeexplore.ieee.org/servlet/opac?bknumber=9624176</a>	Computing and Processing; General Topics for Engineers	Global Now	2021
242	Main Memory Database Systems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187186">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187186</a>	Computing and Processing	Global Now	2017
243	Massively Parallel Databases and MapReduce Systems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187252">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187252</a>	Computing and Processing	Global Now	2013
244	Materialized Views	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187272">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187272</a>	Computing and Processing	Global Now	2012
245	Mathematical Aspects of Mixing Times in Markov Chains	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186955">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186955</a>	General Topics for Engineers	Global Now	2006
246	Mathematical Information Retrieval: Search and Question Answering	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10858666">https://ieeexplore.ieee.org/servlet/opac?bknumber=10858666</a>	Computing and Processing; General Topics for Engineers	Global Now	2025
247	Mesh Parameterization Methods and Their Applications	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186827">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186827</a>	General Topics for Engineers	Global Now	2006
248	Methods and Techniques for Involving Children in the Design of New Technology for Children	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187496">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187496</a>	Computing and Processing	Global Now	2013
249	Methods for Evaluating Interactive Information Retrieval Systems with Users	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187092">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187092</a>	Computing and Processing	Global Now	2009
250	Methods for Location Privacy: A comparative overview	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8275586">https://ieeexplore.ieee.org/servlet/opac?bknumber=8275586</a>	Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing	Global Now	2017
251	Metric Learning: A Survey	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186753">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186753</a>	Computing and Processing	Global Now	2013
252	Minds Online: The Interface between Web Science, Cognitive Science and the Philosophy of Mind	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8275576">https://ieeexplore.ieee.org/servlet/opac?bknumber=8275576</a>	Computing and Processing; Components, Circuits, Devices and Systems; General Topics for Engineers	Global Now	2017
253	Minimum-Distortion Embedding	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9534723">https://ieeexplore.ieee.org/servlet/opac?bknumber=9534723</a>	Computing and Processing; Signal Processing and Analysis	Global Now	2021
254	Mining Query Logs: Turning Search Usage Data into Knowledge	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187094">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187094</a>	Computing and Processing	Global Now	2009
255	Misinformation Detection: A Survey of AI Techniques and Research Opportunities	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10706754">https://ieeexplore.ieee.org/servlet/opac?bknumber=10706754</a>	Computing and Processing; General Topics for Engineers	Global Now	2024
256	Model-based Reinforcement Learning: A Survey	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10007800">https://ieeexplore.ieee.org/servlet/opac?bknumber=10007800</a>	Computing and Processing	Global Now	2023
257	Modeling and Simulation of Skeletal Muscle For Computer Graphics: A Survey	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187076">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187076</a>	Bioengineering; Computing and Processing	Global Now	2012
258	Modeling and Verifying Security Protocols with the Applied Pi Calculus and ProVerif	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186937">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186937</a>	Computing and Processing	Global Now	2016
259	Modern B-Tree Techniques	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186786">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186786</a>	Computing and Processing	Global Now	2011
260	Modern Datalog Engines	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9812515">https://ieeexplore.ieee.org/servlet/opac?bknumber=9812515</a>	Computing and Processing	Global Now	2022
261	Modern Techniques For Querying Graph-structured Databases	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10736902">https://ieeexplore.ieee.org/servlet/opac?bknumber=10736902</a>	Computing and Processing	Global Now	2024
262	Monocular Model-Based 3D Tracking of Rigid Objects: A Survey	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187270">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187270</a>	Computing and Processing; Signal Processing and Analysis	Global Now	2005
263	More Modern B-Tree Techniques	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10600157">https://ieeexplore.ieee.org/servlet/opac?bknumber=10600157</a>	Computing and Processing	Global Now	2024
264	Multi-hop Question Answering	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10558721">https://ieeexplore.ieee.org/servlet/opac?bknumber=10558721</a>	Computing and Processing; General Topics for Engineers; Communication, Networking and Broadcast Technologies; Signal Processing and Analysis	Global Now	2024
265	Multi-Valued Reasoning about Reactive Systems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9968215">https://ieeexplore.ieee.org/servlet/opac?bknumber=9968215</a>	Computing and Processing	Global Now	2022
266	Multi-View Stereo: A Tutorial	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8637125">https://ieeexplore.ieee.org/servlet/opac?bknumber=8637125</a>	Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Signal Processing and Analysis	Global Now	2015
267	Multidimensional Array Data Management	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10063217">https://ieeexplore.ieee.org/servlet/opac?bknumber=10063217</a>	Computing and Processing	Global Now	2023
268	Multimodal Foundation Models: From Specialists to General-Purpose Assistants	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10522587">https://ieeexplore.ieee.org/servlet/opac?bknumber=10522587</a>	Computing and Processing; General Topics for Engineers	Global Now	2024
269	Music Information Retrieval: Recent Developments and Applications	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187204">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187204</a>	Computing and Processing	Global Now	2014
270	Music Retrieval: A Tutorial and Review	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186869">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186869</a>	Computing and Processing	Global Now	2006
271	Natural Language Interfaces to Data	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9785669">https://ieeexplore.ieee.org/servlet/opac?bknumber=9785669</a>	Computing and Processing	Global Now	2022



272	Natural Language Processing as a Foundation of the Semantic Web	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187064">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187064</a>	Computing and Processing	Global Now	2009
273	Navigating the Soundscape of Deception: A Comprehensive Survey on Audio Deepfake Generation, Detection, and Future Horizons	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10771666">https://ieeexplore.ieee.org/servlet/opac?bknumber=10771666</a>	Computing and Processing; General Topics for Engineers	Global Now	2024
274	Neural Approaches to Conversational AI: Question Answering, Task-oriented Dialogues and Social Chatbots	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8649787">https://ieeexplore.ieee.org/servlet/opac?bknumber=8649787</a>	Computing and Processing; General Topics for Engineers	Global Now	2019
275	Neurosymbolic Programming	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9646874">https://ieeexplore.ieee.org/servlet/opac?bknumber=9646874</a>	Computing and Processing	Global Now	2021
276	Neurosymbolic Programming in Scallop: Principles and Practice	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10848379">https://ieeexplore.ieee.org/servlet/opac?bknumber=10848379</a>	Computing and Processing	Global Now	2024
277	Nominal Game Semantics	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187352">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187352</a>	General Topics for Engineers	Global Now	2016
278	Non-convex Optimization for Machine Learning	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8275574">https://ieeexplore.ieee.org/servlet/opac?bknumber=8275574</a>	Computing and Processing; General Topics for Engineers	Global Now	2017
279	Object Categorization	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186788">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186788</a>	Computing and Processing	Global Now	2006
280	On Doubly-Efficient Interactive Proof Systems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8344481">https://ieeexplore.ieee.org/servlet/opac?bknumber=8344481</a>	Computing and Processing; General Topics for Engineers	Global Now	2018
281	On the Concentration Properties of Interacting Particle Processes	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187562">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187562</a>	Computing and Processing	Global Now	2012
282	On the Power of Small-Depth Computation	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187088">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187088</a>	Computing and Processing	Global Now	2009
283	Online Evaluation for Information Retrieval	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187018">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187018</a>	Computing and Processing	Global Now	2016
284	Online Learning and Online Convex Optimization	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187324">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187324</a>	Computing and Processing	Global Now	2012
285	Online Matching and Ad Allocation	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187434">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187434</a>	Computing and Processing	Global Now	2013
286	Open-Domain Question Answering	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187376">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187376</a>	Computing and Processing	Global Now	2007
287	Opinion Mining and Sentiment Analysis	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187070">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187070</a>	Computing and Processing	Global Now	2008
288	Optimization with Sparsity-Inducing Penalties	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187544">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187544</a>	Computing and Processing	Global Now	2012
289	Paradigms for Unconditional Pseudorandom Generators	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10440572">https://ieeexplore.ieee.org/servlet/opac?bknumber=10440572</a>	Power, Energy and Industry Applications	Global Now	2024
290	Partial Derivatives in Arithmetic Complexity and Beyond	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187384">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187384</a>	Computing and Processing	Global Now	2011
291	Patent Retrieval	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186976">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186976</a>	Computing and Processing	Global Now	2013
292	Pathwise Independence and Derandomization	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187264">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187264</a>	General Topics for Engineers	Global Now	2006
293	Patient-Generated Health Data: Dimensions, Challenges, and Open Questions	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9076788">https://ieeexplore.ieee.org/servlet/opac?bknumber=9076788</a>	Bioengineering; Communication, Networking and Broadcast Technologies; Computing and Processing	Global Now	2020
294	Patterns and Themes in Designing with Children	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9055348">https://ieeexplore.ieee.org/servlet/opac?bknumber=9055348</a>	Computing and Processing; General Topics for Engineers	Global Now	2020
295	Patterns of Scalable Bayesian Inference	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186814">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186814</a>	Computing and Processing	Global Now	2016
296	Personal Fabrication	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187166">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187166</a>	Computing and Processing	Global Now	2017
297	Perspectives of Neurodiverse Participants in Interactive Information Retrieval	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10197294">https://ieeexplore.ieee.org/servlet/opac?bknumber=10197294</a>	Bioengineering; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing	Global Now	2023
298	Pervasive Computing for Hospital, Chronic, and Preventive Care	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186837">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186837</a>	Computing and Processing	Global Now	2012
299	Pointer Analysis	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186778">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186778</a>	Computing and Processing	Global Now	2015
300	Pondering the Fault Lines of Anywhere Working (Telework, Telecommuting): A Literature Review	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186757">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186757</a>	Computing and Processing	Global Now	2015
301	Post-WIMP Interaction for Information Visualization	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9454569">https://ieeexplore.ieee.org/servlet/opac?bknumber=9454569</a>	Computing and Processing	Global Now	2021
302	Precomputation-Based Rendering	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187036">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187036</a>	Computing and Processing	Global Now	2009
303	Principles and Implementation Techniques of Software-Based Fault Isolation	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187040">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187040</a>	Computing and Processing	Global Now	2017
304	Principles of Appearance Acquisition and Representation	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187418">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187418</a>	Computing and Processing	Global Now	2009
305	Principles of Eventual Consistency	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187400">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187400</a>	Computing and Processing	Global Now	2014
306	Privacy-Preserving Data Publishing	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187334">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187334</a>	Computing and Processing	Global Now	2009
307	Probabilistic Proof Systems: A Primer	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187558">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187558</a>	Computing and Processing	Global Now	2008
308	Process Theory: Background, Opportunity, and Challenges	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9409798">https://ieeexplore.ieee.org/servlet/opac?bknumber=9409798</a>	Computing and Processing; General Topics for Engineers	Global Now	2021
309	Program Synthesis	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187066">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187066</a>	Computing and Processing	Global Now	2017
310	Programming with "Big Code"	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187542">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187542</a>	Computing and Processing	Global Now	2016
311	Progress of Concurrent Objects	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9097104">https://ieeexplore.ieee.org/servlet/opac?bknumber=9097104</a>	Computing and Processing	Global Now	2020

312	Proofs, Arguments, and Zero-Knowledge	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9976931">https://ieeexplore.ieee.org/servlet/opac?bknumber=9976931</a>	Computing and Processing; General Topics for Engineers	Global Now	2022
313	Property Testing: A Learning Theory Perspective	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186907">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186907</a>	Computing and Processing	Global Now	2008
314	Provenance in Databases: Why, How, and Where	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186861">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186861</a>	Computing and Processing	Global Now	2009
315	Pseudorandomness	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186802">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186802</a>	Computing and Processing	Global Now	2012
316	Psychology-informed Recommender Systems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9495247">https://ieeexplore.ieee.org/servlet/opac?bknumber=9495247</a>	Computing and Processing; General Topics for Engineers	Global Now	2021
317	Publishing and Consuming 3D Content on the Web: A Survey	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8576982">https://ieeexplore.ieee.org/servlet/opac?bknumber=8576982</a>	Computing and Processing; General Topics for Engineers	Global Now	2018
318	QED at Large: A Survey of Engineering of Formally Verified Software	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8824174">https://ieeexplore.ieee.org/servlet/opac?bknumber=8824174</a>	Computing and Processing	Global Now	2019
319	Qualitative and Critical Research in Information Systems and Human-Computer Interaction: Divergent and Convergent Paths	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8752265">https://ieeexplore.ieee.org/servlet/opac?bknumber=8752265</a>	Computing and Processing	Global Now	2019
320	Quantified Derandomization: How to Find Water in the Ocean	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9919111">https://ieeexplore.ieee.org/servlet/opac?bknumber=9919111</a>	Computing and Processing; General Topics for Engineers	Global Now	2022
321	Quantum Hamiltonian Complexity	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187342">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187342</a>	Computing and Processing	Global Now	2015
322	Quantum Proofs	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186772">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186772</a>	Computing and Processing	Global Now	2016
323	Quantum-Inspired Neural Language Representation, Matching and Understanding	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10106149">https://ieeexplore.ieee.org/servlet/opac?bknumber=10106149</a>	Computing and Processing	Global Now	2023
324	Query Processing on Probabilistic Data: A Survey	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186796">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186796</a>	Computing and Processing	Global Now	2017
325	Randomized Algorithms for Matrices and Data	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187286">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187286</a>	Computing and Processing	Global Now	2011
326	Rate Distortion Bounds for Voice and Video	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186845">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186845</a>	Communication, Networking and Broadcast Technologies; Computing and Processing; Signal Processing and Analysis	Global Now	2014
327	Readability Research: An Interdisciplinary Approach	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9982555">https://ieeexplore.ieee.org/servlet/opac?bknumber=9982555</a>	Computing and Processing; General Topics for Engineers	Global Now	2022
328	Recommender Systems Meet Large Language Model Agents: A Survey	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=11004499">https://ieeexplore.ieee.org/servlet/opac?bknumber=11004499</a>	Computing and Processing	Global Now	2025
329	Reconciling Abstraction with High Performance: A MetaOCaml approach	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8384206">https://ieeexplore.ieee.org/servlet/opac?bknumber=8384206</a>	Computing and Processing; General Topics for Engineers	Global Now	2018
330	Refinement Types: A Tutorial	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9562475">https://ieeexplore.ieee.org/servlet/opac?bknumber=9562475</a>	Computing and Processing	Global Now	2021
331	Regret Analysis of Stochastic and Nonstochastic Multi-armed Bandit Problems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187572">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187572</a>	General Topics for Engineers	Global Now	2012
332	Reinforcement Learning, Bit by Bit	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10181097">https://ieeexplore.ieee.org/servlet/opac?bknumber=10181097</a>	Components, Circuits, Devices and Systems; Computing and Processing	Global Now	2023
333	Research Fiction and Thought Experiments in Design	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8384202">https://ieeexplore.ieee.org/servlet/opac?bknumber=8384202</a>	Computing and Processing; Robotics and Control Systems; Components, Circuits, Devices and Systems	Global Now	2018
334	Responsible Blockchain: STEADI Principles and the Actor-Network Theory-based Development Methodology (ANT-RDM)	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10597142">https://ieeexplore.ieee.org/servlet/opac?bknumber=10597142</a>	Computing and Processing	Global Now	2024
335	Risk-Sensitive Reinforcement Learning via Policy Gradient Search	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9798793">https://ieeexplore.ieee.org/servlet/opac?bknumber=9798793</a>	Computing and Processing	Global Now	2022
336	Robust Query Processing: A Survey	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10807148">https://ieeexplore.ieee.org/servlet/opac?bknumber=10807148</a>	Computing and Processing	Global Now	2024
337	Safety and Trust in Artificial Intelligence with Abstract Interpretation	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=11057287">https://ieeexplore.ieee.org/servlet/opac?bknumber=11057287</a>	Computing and Processing	Global Now	2025
338	Scalable Algorithms for Data and Network Analysis	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187498">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187498</a>	Communication, Networking and Broadcast Technologies; Computing and Processing	Global Now	2016
339	Search and Discovery in Personal Email Collections	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9478337">https://ieeexplore.ieee.org/servlet/opac?bknumber=9478337</a>	Computing and Processing	Global Now	2021
340	Search as Learning	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10924683">https://ieeexplore.ieee.org/servlet/opac?bknumber=10924683</a>	Computing and Processing	Global Now	2025
341	Search Interface Design and Evaluation	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9650791">https://ieeexplore.ieee.org/servlet/opac?bknumber=9650791</a>	Computing and Processing; General Topics for Engineers	Global Now	2021
342	Search Result Diversification	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187224">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187224</a>	Computing and Processing	Global Now	2015
343	Searching the Enterprise	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187412">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187412</a>	Computing and Processing	Global Now	2017
344	Secure Distributed Data Aggregation	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187200">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187200</a>	Computing and Processing	Global Now	2011
345	Security Analysis and Formal Verification on Blockchain and its Applications	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=11026835">https://ieeexplore.ieee.org/servlet/opac?bknumber=11026835</a>	Computing and Processing	Global Now	2025
346	Semantic Image Segmentation: Two Decades of Research	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9926014">https://ieeexplore.ieee.org/servlet/opac?bknumber=9926014</a>	Computing and Processing; Signal Processing and Analysis	Global Now	2022
347	Semantic Matching in Search	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187548">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187548</a>	Computing and Processing	Global Now	2014

348	Semantic Search on Text and Knowledge Bases	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187206">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187206</a>	Computing and Processing	Global Now	2016
349	Semialgebraic Proofs and Efficient Algorithm Design	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8931168">https://ieeexplore.ieee.org/servlet/opac?bknumber=8931168</a>	Computing and Processing; General Topics for Engineers	Global Now	2019
350	Shape Analysis	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9214808">https://ieeexplore.ieee.org/servlet/opac?bknumber=9214808</a>	Computing and Processing	Global Now	2020
351	Sketching as a Tool for Numerical Linear Algebra	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187442">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187442</a>	Computing and Processing	Global Now	2014
352	Some Whys and Hows of Experiments in Human-Computer Interaction	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186818">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186818</a>	Computing and Processing	Global Now	2013
353	Sparse Modeling for Image and Vision Processing	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186855">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186855</a>	Computing and Processing; Signal Processing and Analysis	Global Now	2014
354	Spectral Algorithms	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187296">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187296</a>	Computing and Processing	Global Now	2009
355	Spectral Learning on Matrices and Tensors	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8918128">https://ieeexplore.ieee.org/servlet/opac?bknumber=8918128</a>	Computing and Processing; Components, Circuits, Devices and Systems; General Topics for Engineers	Global Now	2019
356	Spectral Methods for Data Science: A Statistical Perspective	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9584021">https://ieeexplore.ieee.org/servlet/opac?bknumber=9584021</a>	Computing and Processing; General Topics for Engineers	Global Now	2021
357	Speech Analytics for Actionable Insights: Current Status, Recommendation, and Guidance	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9123528">https://ieeexplore.ieee.org/servlet/opac?bknumber=9123528</a>	Communication, Networking and Broadcast Technologies; Computing and Processing; Signal Processing and Analysis	Global Now	2020
358	Spoken Content Retrieval: A Survey of Techniques and Technologies	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186959">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186959</a>	Computing and Processing	Global Now	2012
359	Static Analysis and Verification of Aerospace Software by Abstract Interpretation	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187190">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187190</a>	Aerospace; Computing and Processing	Global Now	2015
360	Statistical Language Models for Information Retrieval: A Critical Review	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187530">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187530</a>	Computing and Processing	Global Now	2008
361	Strategic Support Systems for Crisis Management: A Literature Review	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10695822">https://ieeexplore.ieee.org/servlet/opac?bknumber=10695822</a>	Computing and Processing; General Topics for Engineers	Global Now	2024
362	Structured Conflict Approaches used in Strategic Decision Making: from Mason's Initial Study to Virtual Teams	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8917775">https://ieeexplore.ieee.org/servlet/opac?bknumber=8917775</a>	Computing and Processing; General Topics for Engineers	Global Now	2019
363	Structured Learning and Prediction in Computer Vision	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186812">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186812</a>	Computing and Processing; Signal Processing and Analysis	Global Now	2011
364	Supporting and Exploiting Spatial Memory in User Interfaces	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186921">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186921</a>	Components, Circuits, Devices and Systems; Computing and Processing	Global Now	2013
365	Synopses for Massive Data: Samples, Histograms, Wavelets, Sketches	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187062">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187062</a>	Computing and Processing	Global Now	2011
366	Tangible User Interfaces: Past, Present and Future Directions	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186614">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186614</a>	Computing and Processing	Global Now	2010
367	Temporal Information Retrieval	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187208">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187208</a>	Computing and Processing	Global Now	2015
368	Tensor Networks for Dimensionality Reduction and Large-scale Optimization: Part 2 Applications and Future Perspectives	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187112">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187112</a>	General Topics for Engineers	Global Now	2017
369	Tensor Regression	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9551687">https://ieeexplore.ieee.org/servlet/opac?bknumber=9551687</a>	Computing and Processing	Global Now	2021
370	Test Collection Based Evaluation of Information Retrieval Systems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187160">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187160</a>	Computing and Processing	Global Now	2010
371	The Algorithmic Foundations of Differential Privacy	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187424">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187424</a>	Computing and Processing	Global Now	2014
372	The Appearance of Human Skin: A Survey	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187346">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187346</a>	Bioengineering; Computing and Processing	Global Now	2007
373	The Computer Self-Efficacy Construct: A History of Application in Information Systems Research	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9928435">https://ieeexplore.ieee.org/servlet/opac?bknumber=9928435</a>	Components, Circuits, Devices and Systems; Computing and Processing	Global Now	2022
374	The Design and Implementation of Modern Column-Oriented Database Systems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187108">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187108</a>	Computing and Processing	Global Now	2013
375	The Design of Competitive Online Algorithms via a Primal-Dual Approach	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186915">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186915</a>	Computing and Processing	Global Now	2009
376	The Era of Big Spatial Data: A Survey	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187378">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187378</a>	Computing and Processing	Global Now	2016
377	The Evolution of TV Systems, Content, and Users Towards Interactivity	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187006">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187006</a>	Computing and Processing	Global Now	2009
378	The Foundations for Provenance on the Web	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187020">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187020</a>	Computing and Processing	Global Now	2010
379	The Foundations of a Trustworthy Web	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187528">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187528</a>	Communication, Networking and Broadcast Technologies; Computing and Processing	Global Now	2013

380	The Path to Path-Traced Movies	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8637155">https://ieeexplore.ieee.org/servlet/opac?bknumber=8637155</a>	Computing and Processing; Photonics and Electrooptics; General Topics for Engineers	Global Now	2016
381	The Probabilistic Relevance Framework	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187284">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187284</a>	Computing and Processing	Global Now	2009
382	The Psychophysiology Primer: A Guide to Methods and a Broad Review with a Focus on Human-Computer Interaction	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187484">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187484</a>	Bioengineering	Global Now	2016
383	The Roles and Modes of Human Interactions with Automated Machine Learning Systems: A Critical Review and Perspectives	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10260289">https://ieeexplore.ieee.org/servlet/opac?bknumber=10260289</a>	Computing and Processing	Global Now	2023
384	The Security & Privacy Acceptance Framework (SPAF)	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10005232">https://ieeexplore.ieee.org/servlet/opac?bknumber=10005232</a>	Computing and Processing	Global Now	2023
385	The Technological Emergence of AutoML: A Survey of Performant Software and Applications in the Context of Industry	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10410241">https://ieeexplore.ieee.org/servlet/opac?bknumber=10410241</a>	Computing and Processing	Global Now	2024
386	The Trustworthy and Trusted Web	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187034">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187034</a>	Computing and Processing	Global Now	2011
387	The Web Economy: Goods, Users, Models, and Policies	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187016">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187016</a>	Computing and Processing	Global Now	2012
388	The Zero-trust Paradigm: Concepts, Architectures and Applications	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=11031165">https://ieeexplore.ieee.org/servlet/opac?bknumber=11031165</a>	Computing and Processing	Global Now	2025
389	Theory of Disagreement-Based Active Learning	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187556">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187556</a>	Computing and Processing	Global Now	2014
390	Towards A Unified Understanding of Technology Resistance and Avoidance: A Holistic View on Extant Literature and Agenda for Future Research	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10935810">https://ieeexplore.ieee.org/servlet/opac?bknumber=10935810</a>	Computing and Processing	Global Now	2025
391	Towards Better User Studies in Computer Graphics and Vision	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10122493">https://ieeexplore.ieee.org/servlet/opac?bknumber=10122493</a>	Computing and Processing	Global Now	2023
392	Tracking on the Web, Mobile and the Internet of Things	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9782797">https://ieeexplore.ieee.org/servlet/opac?bknumber=9782797</a>	Computing and Processing; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems	Global Now	2022
393	Trends in Cleaning Relational Data: Consistency and Deduplication	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187386">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187386</a>	Computing and Processing	Global Now	2015
394	Trends in Explanations: Understanding and Debugging Data-driven Systems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9505592">https://ieeexplore.ieee.org/servlet/opac?bknumber=9505592</a>	Components, Circuits, Devices and Systems; Computing and Processing	Global Now	2021
395	Trust on the World Wide Web: A Survey	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187258">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187258</a>	Computing and Processing	Global Now	2008
396	Tutorial on Amortized Optimization	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10168057">https://ieeexplore.ieee.org/servlet/opac?bknumber=10168057</a>	Computing and Processing; General Topics for Engineers	Global Now	2023
397	Tutorial on Static Inference of Numeric Invariants by Abstract Interpretation	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8277236">https://ieeexplore.ieee.org/servlet/opac?bknumber=8277236</a>	Computing and Processing	Global Now	2017
398	Ubiquitous Computing for Capture and Access	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8186849">https://ieeexplore.ieee.org/servlet/opac?bknumber=8186849</a>	Computing and Processing	Global Now	2009
399	Understanding and Mitigating Gender Bias in Information Retrieval Systems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10882925">https://ieeexplore.ieee.org/servlet/opac?bknumber=10882925</a>	Computing and Processing; General Topics for Engineers	Global Now	2025
400	Understanding Web Credibility: A Synthesis of the Research Literature	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187336">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187336</a>	Computing and Processing	Global Now	2007
401	Universal Usability: Past, Present, and Future	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187410">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187410</a>	Computing and Processing	Global Now	2010
402	User Interface Design for Low-literate and Novice Users: Past, Present and Future	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187450">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187450</a>	Computing and Processing	Global Now	2015
403	User Simulation for Evaluating Information Access Systems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10558723">https://ieeexplore.ieee.org/servlet/opac?bknumber=10558723</a>	Computing and Processing; Components, Circuits, Devices and Systems; Communication, Networking and Broadcast Technologies	Global Now	2024
404	User-friendly Introduction to PAC-Bayes Bounds	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10413338">https://ieeexplore.ieee.org/servlet/opac?bknumber=10413338</a>	Computing and Processing; General Topics for Engineers	Global Now	2024
405	Values and Ethics in Human-Computer Interaction	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8428804">https://ieeexplore.ieee.org/servlet/opac?bknumber=8428804</a>	Computing and Processing; General Topics for Engineers; Robotics and Control Systems	Global Now	2018
406	Video Summarization Overview	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9919109">https://ieeexplore.ieee.org/servlet/opac?bknumber=9919109</a>	General Topics for Engineers; Signal Processing and Analysis; Computing and Processing	Global Now	2022
407	Virtual Lies and Digital Truths: A Review of Research on Deception in Online Communication	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10577600">https://ieeexplore.ieee.org/servlet/opac?bknumber=10577600</a>	Computing and Processing; General Topics for Engineers	Global Now	2024
408	Vision-Language Pre-Training: Basics, Recent Advances, and Future Trends	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9972997">https://ieeexplore.ieee.org/servlet/opac?bknumber=9972997</a>	General Topics for Engineers; Signal Processing and Analysis; Computing and Processing; Communication, Networking and Broadcast Technologies	Global Now	2022
409	WaterHCI: Water in Human-Computer Interaction	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10794652">https://ieeexplore.ieee.org/servlet/opac?bknumber=10794652</a>	Computing and Processing; Geoscience; General Topics for	Global Now	2024

410	Web Crawling	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187310">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187310</a>	Computing and Processing	Global Now	2010
411	Web Forum Retrieval and Text Analytics: A Survey	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8275584">https://ieeexplore.ieee.org/servlet/opac?bknumber=8275584</a>	Computing and Processing; General Topics for Engineers	Global Now	2018
412	Web History Tools and Revisitation Support: A Survey of Existing Approaches and Directions	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187268">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187268</a>	Computing and Processing	Global Now	2009
413	Web Science: Understanding the Emergence of Macro-Level Features on the World Wide Web	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=8187388">https://ieeexplore.ieee.org/servlet/opac?bknumber=8187388</a>	Computing and Processing	Global Now	2013
414	(ISC)2 CCSP Certified Cloud Security Professional Official Practice Tests	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820845">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820845</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Wiley	2020
415	(ISC)2 CCSP Certified Cloud Security Professional Official Study Guide	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10322573">https://ieeexplore.ieee.org/servlet/opac?bknumber=10322573</a>	Computing and Processing	Global Wiley	2023
416	(ISC)2 CCSP Certified Cloud Security Professional Official Study Guide	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820843">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820843</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2020
417	(ISC)2 CISSP Certified Information Systems Security Professional Official Practice Tests	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10013927">https://ieeexplore.ieee.org/servlet/opac?bknumber=10013927</a>	Computing and Processing	Global Wiley	2021
418	(ISC)2 CISSP Certified Information Systems Security Professional Official Study Guide	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9946648">https://ieeexplore.ieee.org/servlet/opac?bknumber=9946648</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2021
419	(ISC)2 SSCP Systems Security Certified Practitioner Official Practice Tests	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9953198">https://ieeexplore.ieee.org/servlet/opac?bknumber=9953198</a>	General Topics for Engineers	Global Wiley	2022
420	(ISC)2 SSCP Systems Security Certified Practitioner Official Study Guide	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820816">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820816</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Wiley	2019
421	8 Steps to Better Security: A Simple Cyber Resilience Guide for Business	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9932138">https://ieeexplore.ieee.org/servlet/opac?bknumber=9932138</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2022
422	A Comprehensive Guide to the NIST Cybersecurity Framework 2.0: Strategies, Implementation, and Best Practice	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10896968">https://ieeexplore.ieee.org/servlet/opac?bknumber=10896968</a>	Computing and Processing; General Topics for Engineers; Communication, Networking and Broadcast Technologies	Global Wiley	2025
423	A Data Scientist's Guide to Acquiring, Cleaning, and Managing Data in R	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820797">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820797</a>	Computing and Processing	Global Wiley	2018
424	Advances in Data Science: Symbolic, Complex, and Network Data	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820889">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820889</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Wiley	2020
425	Algorithms and Ordering Heuristics for Distributed Constraint Satisfaction Problems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820785">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820785</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Wiley	2013
426	Alice and Bob Learn Application Security	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9932139">https://ieeexplore.ieee.org/servlet/opac?bknumber=9932139</a>	Computing and Processing	Global Wiley	2021
427	An Introduction to Cyber Modeling and Simulation	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820806">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820806</a>	Computing and Processing; Components, Circuits, Devices and Systems	Global Wiley	2019
428	Analytic SQL in SQL Server 2014/2016	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820862">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820862</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Wiley	2019
429	Applied Incident Response	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820823">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820823</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Wiley	2020
430	Applied Machine Learning for Data Science Practitioners	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=11027489">https://ieeexplore.ieee.org/servlet/opac?bknumber=11027489</a>	Computing and Processing	Global Wiley	2025
431	Applied Satisfiability: Cryptography, Scheduling, and Coalitional Games	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10896971">https://ieeexplore.ieee.org/servlet/opac?bknumber=10896971</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2025
432	Applying Artificial Intelligence in Cybersecurity Analytics and Cyber Threat Detection	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10494576">https://ieeexplore.ieee.org/servlet/opac?bknumber=10494576</a>	Computing and Processing	Global Wiley	2024
433	Architecting Enterprise Blockchain Solutions	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820821">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820821</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Wiley	2020
434	Archives in the Digital Age: Preservation and the Right to be Forgotten	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820927">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820927</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Wiley	2021
435	Argument Mining: Linguistic Foundations	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820811">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820811</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Wiley	2019
436	Artificial Intelligence and Big Data: The Birth of a New Intelligence	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820808">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820808</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Wiley	2018



437	Artificial Intelligence and Data Mining Approaches in Security Frameworks	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10495379">https://ieeexplore.ieee.org/servlet/opac?bknumber=10495379</a>	Computing and Processing	Global Wiley	2021
438	Artificial Intelligence, Cybersecurity and Cyber Defence	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820917">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820917</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Wiley	2020
439	Asymmetric Cryptography: Primitives and Protocols	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10495387">https://ieeexplore.ieee.org/servlet/opac?bknumber=10495387</a>	Computing and Processing	Global Wiley	2022
440	Automated Data Collection with R: A Practical Guide to Web Scraping and Text Mining	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10066950">https://ieeexplore.ieee.org/servlet/opac?bknumber=10066950</a>	Computing and Processing	Global Wiley	2015
441	Automated Secure Computing for Next-Generation Systems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10554376">https://ieeexplore.ieee.org/servlet/opac?bknumber=10554376</a>	Computing and Processing	Global Wiley	2024
442	Automation and Computational Intelligence for Road Maintenance and Management: Advances and Applications	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9830653">https://ieeexplore.ieee.org/servlet/opac?bknumber=9830653</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2022
443	AWS Certified Security Study Guide: Specialty (SCS-C01) Exam	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820867">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820867</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Wiley	2021
444	AWS Certified Solutions Architect Study Guide with 900 Practice Test Questions: Associate (SAA-C03) Exam	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10322576">https://ieeexplore.ieee.org/servlet/opac?bknumber=10322576</a>	Computing and Processing	Global Wiley	2023
445	AWS Certified Solutions Architect Study Guide: Associate SAA-C02 Exam	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9932140">https://ieeexplore.ieee.org/servlet/opac?bknumber=9932140</a>	Communication, Networking and Broadcast Technologies; Computing and Processing; General Topics for Engineers	Global Wiley	2021
446	Beyond Artificial Intelligence: From Human Consciousness to Artificial Consciousness	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820819">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820819</a>	Computing and Processing; Components, Circuits, Devices and Systems	Global Wiley	2018
447	Big Data Analytics for Internet of Things	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820903">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820903</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Wiley	2021
448	Big Data and Differential Privacy: Analysis Strategies for Railway Track Engineering	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820800">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820800</a>	General Topics for Engineers	Global Wiley	2017
449	Big Data: An Art of Decision Making	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820910">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820910</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2020
450	Blockchain for Real World Applications	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10214694">https://ieeexplore.ieee.org/servlet/opac?bknumber=10214694</a>	Computing and Processing	Global Wiley	2023
451	Breakthroughs in Decision Science and Risk Analysis	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9932137">https://ieeexplore.ieee.org/servlet/opac?bknumber=9932137</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2015
452	Building Secure Cars: Assuring the Automotive Software Development Lifecycle	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820896">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820896</a>	Computing and Processing	Global Wiley	2021
453	CASP+ CompTIA Advanced Security Practitioner Practice Tests: Exam CAS-004	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9946656">https://ieeexplore.ieee.org/servlet/opac?bknumber=9946656</a>	Computing and Processing	Global Wiley	2021
454	CASP+ CompTIA Advanced Security Practitioner Study Guide: Exam CAS-003	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820830">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820830</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2019
455	CASP+ CompTIA Advanced Security Practitioner Study Guide: Exam CAS-004	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10322577">https://ieeexplore.ieee.org/servlet/opac?bknumber=10322577</a>	Computing and Processing	Global Wiley	2023
456	CCNA Certification Practice Tests: Exam 200-301	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10495381">https://ieeexplore.ieee.org/servlet/opac?bknumber=10495381</a>	Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing	Global Wiley	2020
457	CEH v11 Certified Ethical Hacker Study Guide	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9946651">https://ieeexplore.ieee.org/servlet/opac?bknumber=9946651</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2021
458	CEH v11: Certified Ethical Hacker Version 11 Practice Tests	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9953202">https://ieeexplore.ieee.org/servlet/opac?bknumber=9953202</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2022
459	Challenges of the Internet of Things: Technique, Use, Ethics	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820818">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820818</a>	Computing and Processing	Global Wiley	2018
460	CISM Certified Information Security Manager Study Guide	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9946649">https://ieeexplore.ieee.org/servlet/opac?bknumber=9946649</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2022
461	Cloud Computing For Dummies	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9953200">https://ieeexplore.ieee.org/servlet/opac?bknumber=9953200</a>	Computing and Processing	Global Wiley	2020
462	Cloud Computing: Business Trends and Technologies	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820784">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820784</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2016
463	Cloud Native Security	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9932135">https://ieeexplore.ieee.org/servlet/opac?bknumber=9932135</a>	Computing and Processing	Global Wiley	2021
464	Cloud Technologies: An Overview of Cloud Computing Technologies for Managers	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820907">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820907</a>	Computing and Processing	Global Wiley	2021
465	CompTIA Cloud Essentials+ Study Guide: Exam CLO-002	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820852">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820852</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Wiley	2020
466	CompTIA Cloud+ Study Guide: Exam CV0-003	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9946653">https://ieeexplore.ieee.org/servlet/opac?bknumber=9946653</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2021
467	CompTIA CySA+ Practice Tests: Exam CS0-002	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820881">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820881</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Wiley	2020

468	CompTIA CySA+ Study Guide: Exam CS0-002	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9932136">https://ieeexplore.ieee.org/servlet/opac?bknumber=9932136</a>	Computing and Processing	Global Wiley	2020
469	CompTIA DataSys+ Study Guide: Exam DS0-001	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10508514">https://ieeexplore.ieee.org/servlet/opac?bknumber=10508514</a>	Computing and Processing	Global Wiley	2024
470	CompTIA PenTest+ Practice Tests: Exam PT0-001	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820829">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820829</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Wiley	2019
471	CompTIA PenTest+ Study Guide: Exam PT0-002	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9953197">https://ieeexplore.ieee.org/servlet/opac?bknumber=9953197</a>	Computing and Processing	Global Wiley	2022
472	CompTIA Security+ Practice Tests: Exam SY0-601	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9936691">https://ieeexplore.ieee.org/servlet/opac?bknumber=9936691</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2021
473	CompTIA Security+ Review Guide: Exam SY0-601	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9936692">https://ieeexplore.ieee.org/servlet/opac?bknumber=9936692</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2021
474	CompTIA Security+ Study Guide: Exam SY0-601	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9936689">https://ieeexplore.ieee.org/servlet/opac?bknumber=9936689</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2021
475	Computational Imaging for Scene Understanding: Transient, Spectral, and Polarimetric Analysis	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10554375">https://ieeexplore.ieee.org/servlet/opac?bknumber=10554375</a>	Components, Circuits, Devices and Systems; Computing and Processing	Global Wiley	2024
476	Computer Network Security	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820894">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820894</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2020
477	Computer Science Security: Concepts and Tools	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9980471">https://ieeexplore.ieee.org/servlet/opac?bknumber=9980471</a>	Computing and Processing	Global Wiley	2022
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479	Creative Approaches Towards Development of Computing and Multidisciplinary IT Solutions for Society	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10666291">https://ieeexplore.ieee.org/servlet/opac?bknumber=10666291</a>	Computing and Processing	Global Wiley	2024
480	Cryptography Apocalypse: Preparing for the Day When Quantum Computing Breaks Today's Crypto	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820848">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820848</a>	Computing and Processing	Global Wiley	2020
481	Cryptography, Information Theory, and Error-Correction: A Handbook for the 21st Century	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820833">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820833</a>	Computing and Processing	Global Wiley	2021
482	Cryptography: Algorithms, Protocols, and Standards for Computer Security	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10444092">https://ieeexplore.ieee.org/servlet/opac?bknumber=10444092</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2024
483	Cyber Breach Response That Actually Works: Organizational Approach to Managing Residual Risk	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820878">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820878</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2020
484	Cyber Intelligence-Driven Risk: How to Build and Use Cyber Intelligence for Business Risk Decisions	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820874">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820874</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2021
485	Cyber Mayday and the Day After: A Leader's Guide to Preparing, Managing, and Recovering from Inevitable Business Disruptions	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10013928">https://ieeexplore.ieee.org/servlet/opac?bknumber=10013928</a>	Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing	Global Wiley	2022
486	Cyber Operations: A Case Study Approach	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10501958">https://ieeexplore.ieee.org/servlet/opac?bknumber=10501958</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2024
487	Cyber Security and Digital Forensics: Challenges and Future Trends	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820919">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820919</a>	Computing and Processing	Global Wiley	2022
488	Cyber Security and Network Security	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820921">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820921</a>	Computing and Processing	Global Wiley	2022
489	Cyber Threat Intelligence	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10124066">https://ieeexplore.ieee.org/servlet/opac?bknumber=10124066</a>	Computing and Processing	Global Wiley	2023
490	Cyber-Vigilance and Digital Trust: Cyber Security in the Era of Cloud Computing and IoT	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820849">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820849</a>	Computing and Processing	Global Wiley	2019
491	Cybercrime and Cyber Warfare	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820788">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820788</a>	Computing and Processing	Global Wiley	2014
492	Cybercrime Investigators Handbook	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820837">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820837</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2020
493	Cybersecurity and Decision Makers: Data Security and Digital Trust	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820899">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820899</a>	Computing and Processing	Global Wiley	2020
494	Cybersecurity and Local Government	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820918">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820918</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Wiley	2022
495	Cybersecurity and Third-Party Risk: Third Party Threat Hunting	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9946654">https://ieeexplore.ieee.org/servlet/opac?bknumber=9946654</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2021
496	Cybersecurity Blue Team Toolkit	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820820">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820820</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2019
497	Cybersecurity Essentials	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820804">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820804</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2018
498	Cybersecurity in Humanities and Social Sciences: A Research Methods Approach	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820912">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820912</a>	Computing and Processing	Global Wiley	2020
499	Cybersecurity in Smart Homes: Architectures, Solutions and Technologies	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9980468">https://ieeexplore.ieee.org/servlet/opac?bknumber=9980468</a>	Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing; General Topics for Engineers; Signal Processing and Analysis	Global Wiley	2022

500	Cybersecurity in the Transportation Industry	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10592084">https://ieeexplore.ieee.org/servlet/opac?bknumber=10592084</a>	Computing and Processing	Global Wiley	2024
501	Cybersecurity of Industrial Systems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820857">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820857</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Wiley	2019
502	Cybersecurity Risk Management: Mastering the Fundamentals Using the NIST Cybersecurity Framework	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820924">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820924</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Wiley	2022
503	Data Analysis and Applications 1: Clustering and Regression, Modeling-estimating, Forecasting and Data Mining	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820840">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820840</a>	Computing and Processing	Global Wiley	2019
504	Data Analysis and Applications 2: Utilization of Results in Europe and Other Topics	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820831">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820831</a>	Computing and Processing	Global Wiley	2019
505	Data Analysis and Applications 3: Computational, Classification, Financial, Statistical and Stochastic Methods	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820902">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820902</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2020
506	Data Analytics and Big Data	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820813">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820813</a>	General Topics for Engineers	Global Wiley	2018
507	Data Center Handbook	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820789">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820789</a>	Computing and Processing	Global Wiley	2015
508	Data Center Handbook: Plan, Design, Build, and Operations of a Smart Data Center	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820839">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820839</a>	Computing and Processing	Global Wiley	2021
509	Data Control: Major Challenge for the Digital Society	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820913">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820913</a>	Computing and Processing	Global Wiley	2020
510	Data Lakes	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820901">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820901</a>	Computing and Processing	Global Wiley	2020
511	Data Mining Algorithms: Explained Using R	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820790">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820790</a>	Computing and Processing	Global Wiley	2015
512	Data Privacy and GDPR Handbook	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820836">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820836</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2020
513	Data Science Fundamentals with R, Python, and Open Data	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10501959">https://ieeexplore.ieee.org/servlet/opac?bknumber=10501959</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2024
514	Data-First Marketing: How To Compete and Win In the Age of Analytics	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10013929">https://ieeexplore.ieee.org/servlet/opac?bknumber=10013929</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2020
515	Deep Learning Approaches to Cloud Security	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10495388">https://ieeexplore.ieee.org/servlet/opac?bknumber=10495388</a>	Computing and Processing	Global Wiley	2022
516	Deep Learning: From Big Data to Artificial Intelligence with R	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9968098">https://ieeexplore.ieee.org/servlet/opac?bknumber=9968098</a>	Computing and Processing	Global Wiley	2023
517	Design for Embedded Image Processing on FPGAs	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10266839">https://ieeexplore.ieee.org/servlet/opac?bknumber=10266839</a>	Computing and Processing; Signal Processing and Analysis	Global Wiley	2024
518	Designing Big Data Platforms: How to Use, Deploy, and Maintain Big Data Systems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820885">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820885</a>	Computing and Processing	Global Wiley	2021
519	Development of 6G Networks and Technology	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10896974">https://ieeexplore.ieee.org/servlet/opac?bknumber=10896974</a>	Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing	Global Wiley	2025
520	Digital Finance: Security Tokens and Unlocking the Real Potential of Blockchain	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9887631">https://ieeexplore.ieee.org/servlet/opac?bknumber=9887631</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2021
521	Digital Information Ecosystems: Smart Press	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820832">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820832</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2019
522	Digital Transformation: Information System Governance	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820805">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820805</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2016
523	Digitalization of Society and Socio-political Issues 2: Digital, Information, and Research	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820887">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820887</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2020
524	Discovering Knowledge in Data: An Introduction to Data Mining	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10066951">https://ieeexplore.ieee.org/servlet/opac?bknumber=10066951</a>	Computing and Processing	Global Wiley	2014
525	Do No Harm: Protecting Connected Medical Devices, Healthcare, and Data from Hackers and Adversarial Nation States	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9946657">https://ieeexplore.ieee.org/servlet/opac?bknumber=9946657</a>	Bioengineering; Components, Circuits, Devices and Systems; Computing and Processing	Global Wiley	2021
526	Effective CRM using Predictive Analytics	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10066952">https://ieeexplore.ieee.org/servlet/opac?bknumber=10066952</a>	Computing and Processing	Global Wiley	2016
527	Effective Vulnerability Management: Managing Risk in the Vulnerable Digital Ecosystem	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10494575">https://ieeexplore.ieee.org/servlet/opac?bknumber=10494575</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2024
528	Emerging Computing Paradigms: Principles, Advances and Applications	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9866590">https://ieeexplore.ieee.org/servlet/opac?bknumber=9866590</a>	Computing and Processing; Components, Circuits, Devices and Systems	Global Wiley	2022
529	Emerging Threats and Countermeasures in Cybersecurity	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10896972">https://ieeexplore.ieee.org/servlet/opac?bknumber=10896972</a>	Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing; Fields, Waves and Electromagnetics	Global Wiley	2025
530	Engineering Intelligent Systems: Systems Engineering and Design with Artificial Intelligence, Visual Modeling, and Systems Thinking	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9903036">https://ieeexplore.ieee.org/servlet/opac?bknumber=9903036</a>	Computing and Processing	Global Wiley	2023

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532	Executive's Guide to Personal Security	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9898145">https://ieeexplore.ieee.org/servlet/opac?bknumber=9898145</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2020
533	Exposed: How Revealing Your Data and Eliminating Privacy Increases Trust and Liberates Humanity	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9942224">https://ieeexplore.ieee.org/servlet/opac?bknumber=9942224</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2021
534	Fight Fire with Fire: Proactive Cybersecurity Strategies for Today's Leaders	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9953205">https://ieeexplore.ieee.org/servlet/opac?bknumber=9953205</a>	Computing and Processing	Global Wiley	2022
535	File System Forensics	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10896973">https://ieeexplore.ieee.org/servlet/opac?bknumber=10896973</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2025
536	Foundations of Coding: Compression, Encryption, Error Correction	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820793">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820793</a>	Computing and Processing	Global Wiley	2015
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538	From Sequences to Graphs: Discrete Methods and Structures for Bioinformatics	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10495382">https://ieeexplore.ieee.org/servlet/opac?bknumber=10495382</a>	Bioengineering; Computing and Processing	Global Wiley	2022
539	Generative AI, Cybersecurity, and Ethics	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10896969">https://ieeexplore.ieee.org/servlet/opac?bknumber=10896969</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2025
540	Google Cloud Certified Associate Cloud Engineer Study Guide	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10334285">https://ieeexplore.ieee.org/servlet/opac?bknumber=10334285</a>	Computing and Processing	Global Wiley	2023
541	Hacking Connected Cars: Tactics, Techniques, and Procedures	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820810">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820810</a>	Computing and Processing	Global Wiley	2020
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543	Hands on Hacking: Become an Expert at Next Gen Penetration Testing and Purple Teaming	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820824">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820824</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Wiley	2020
544	Hunting Cyber Criminals: A Hacker's Guide to Online Intelligence Gathering Tools and Techniques	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820814">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820814</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Wiley	2020
545	IAPP CIPP / US Certified Information Privacy Professional Study Guide	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9946647">https://ieeexplore.ieee.org/servlet/opac?bknumber=9946647</a>	Computing and Processing	Global Wiley	2021
546	Implementing Cryptography Using Python	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10495380">https://ieeexplore.ieee.org/servlet/opac?bknumber=10495380</a>	Computing and Processing	Global Wiley	2020
547	Information Evaluation	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10066954">https://ieeexplore.ieee.org/servlet/opac?bknumber=10066954</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2014
548	Information Quality: The Potential of Data and Analytics to Generate Knowledge	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820786">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820786</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2017
549	Inside the World of Computing: Technologies, Uses, Challenges	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820925">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820925</a>	Computing and Processing	Global Wiley	2021
550	Intelligent Data Analysis: From Data Gathering to Data Comprehension	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820815">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820815</a>	Computing and Processing	Global Wiley	2020
551	Intelligent Data Analytics for Terror Threat Prediction: Architectures, Methodologies, Techniques, and Applications	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820898">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820898</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2021
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553	Intelligent Security Management and Control in the IoT	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9980466">https://ieeexplore.ieee.org/servlet/opac?bknumber=9980466</a>	Communication, Networking and Broadcast Technologies; Computing and Processing	Global Wiley	2022
554	Internet of Augmented Me, I.AM: Empowering Innovation for a New Sustainable Future	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820914">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820914</a>	Computing and Processing	Global Wiley	2020
555	Introduction to Network Security: Theory and Practice	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820798">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820798</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2015
556	Investigating Cryptocurrencies: Understanding, Extracting, and Analyzing Blockchain Evidence	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820817">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820817</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2018
557	JavaScript and Open Data	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10066955">https://ieeexplore.ieee.org/servlet/opac?bknumber=10066955</a>	Computing and Processing	Global Wiley	2018
558	Kali Linux Penetration Testing Bible	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9936690">https://ieeexplore.ieee.org/servlet/opac?bknumber=9936690</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2021
559	Linux Security Fundamentals	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9942222">https://ieeexplore.ieee.org/servlet/opac?bknumber=9942222</a>	Computing and Processing	Global Wiley	2021
560	Machine Learning Techniques and Analytics for Cloud Security	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820906">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820906</a>	Components, Circuits, Devices and Systems	Global Wiley	2022
561	Machine Learning Theory and Applications: Hands-on Use Cases with Python on Classical and Quantum Machines: Hands-on Use Cases with Python on Classical and Quantum Machines	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10444091">https://ieeexplore.ieee.org/servlet/opac?bknumber=10444091</a>	Computing and Processing; Components, Circuits, Devices and Systems; General Topics for Engineers	Global Wiley	2024
562	Making Sense of Data I: A Practical Guide to Exploratory Data Analysis and Data Mining	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10066956">https://ieeexplore.ieee.org/servlet/opac?bknumber=10066956</a>	Computing and Processing	Global Wiley	2014
563	Man-Machine Dialogue: Design and Challenges	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10074973">https://ieeexplore.ieee.org/servlet/opac?bknumber=10074973</a>	Computing and Processing; Signal Processing and Analysis	Global Wiley	2013

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565	Mastering Windows Server 2022 with Azure Cloud Services: IaaS, PaaS, and SaaS	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10322575">https://ieeexplore.ieee.org/servlet/opac?bknumber=10322575</a>	Computing and Processing	Global Wiley	2023
566	MCA Microsoft Certified Associate Azure Network Engineer Study Guide: Exam AZ-700	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10322578">https://ieeexplore.ieee.org/servlet/opac?bknumber=10322578</a>	Computing and Processing	Global Wiley	2023
567	MCA Microsoft Certified Associate Azure Security Engineer Study Guide: Exam AZ-500	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10334283">https://ieeexplore.ieee.org/servlet/opac?bknumber=10334283</a>	Computing and Processing	Global Wiley	2023
568	MCA Modern Desktop Administrator Study Guide: Exam MD-100	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10495385">https://ieeexplore.ieee.org/servlet/opac?bknumber=10495385</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2019
569	MDM: Fundamentals, Security, and the Modern Desktop: Using Intune, Autopilot, and Azure to Manage, Deploy, and Secure Windows 10	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820825">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820825</a>	Communication, Networking and Broadcast Technologies; General Topics for Engineers	Global Wiley	2019
570	Meta-Heuristic Algorithms for Advanced Distributed Systems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10473747">https://ieeexplore.ieee.org/servlet/opac?bknumber=10473747</a>	Computing and Processing	Global Wiley	2024
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572	Microsoft Azure Architect Technologies and Design Complete Study Guide: Exams AZ-303 and AZ-304	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10495386">https://ieeexplore.ieee.org/servlet/opac?bknumber=10495386</a>	Computing and Processing	Global Wiley	2020
573	Microsoft Azure For Dummies	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9953206">https://ieeexplore.ieee.org/servlet/opac?bknumber=9953206</a>	Computing and Processing	Global Wiley	2020
574	Microsoft Azure Infrastructure Services for Architects: Designing Cloud Solutions	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820838">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820838</a>	Communication, Networking and Broadcast Technologies; General Topics for Engineers	Global Wiley	2020
575	Microsoft Certified Azure Fundamentals Study Guide: Exam AZ-900	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9942221">https://ieeexplore.ieee.org/servlet/opac?bknumber=9942221</a>	Computing and Processing	Global Wiley	2021
576	Monetizing Data: How to Uplift Your Business	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820799">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820799</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Wiley	2018
577	Multimedia Security 1: Authentication and Data Hiding	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9980469">https://ieeexplore.ieee.org/servlet/opac?bknumber=9980469</a>	Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing	Global Wiley	2022
578	Multimedia Security 2: Biometrics, Video Surveillance and Multimedia Encryption	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9980470">https://ieeexplore.ieee.org/servlet/opac?bknumber=9980470</a>	Bioengineering; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing	Global Wiley	2022
579	Navigating the Cybersecurity Career Path	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9953203">https://ieeexplore.ieee.org/servlet/opac?bknumber=9953203</a>	Computing and Processing	Global Wiley	2022
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581	Network Security	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820794">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820794</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Wiley	2014
582	Networking For Dummies	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9953201">https://ieeexplore.ieee.org/servlet/opac?bknumber=9953201</a>	Communication, Networking and Broadcast Technologies; Computing and Processing	Global Wiley	2020
583	Networking Fundamentals	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820864">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820864</a>	Communication, Networking and Broadcast Technologies; General Topics for Engineers	Global Wiley	2020
584	NoSQL Data Models: Trends and Challenges	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10074974">https://ieeexplore.ieee.org/servlet/opac?bknumber=10074974</a>	Computing and Processing	Global Wiley	2018
585	OCP Oracle Certified Professional Java SE 11 Developer Practice Tests: Exam 1Z0-819 and Upgrade Exam 1Z0-817	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820892">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820892</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2021
586	OCP Oracle Certified Professional Java SE 11 Programmer I Study Guide: Exam 1Z0-815	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820834">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820834</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2020
587	Official Google Cloud Certified Associate Cloud Engineer Study Guide	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820826">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820826</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Wiley	2019
588	Official Google Cloud Certified Professional Cloud Architect Study Guide	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820842">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820842</a>	Computing and Processing; Communication, Networking and Broadcast Technologies	Global Wiley	2020
589	Official Google Cloud Certified Professional Data Engineer Study Guide	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820850">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820850</a>	Computing and Processing	Global Wiley	2020



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594	PMP Project Management Professional Practice Tests: 2021 Exam Update	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10495383">https://ieeexplore.ieee.org/servlet/opac?bknumber=10495383</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2021
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600	Real-time Systems Scheduling 2: Focuses	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10074972">https://ieeexplore.ieee.org/servlet/opac?bknumber=10074972</a>	Computing and Processing; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Robotics and Control Systems; Signal Processing and Analysis	Global Wiley	2014
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603	Resource Optimization and Security for Cloud Services	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820787">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820787</a>	Computing and Processing	Global Wiley	2014
604	Responsible Data Science	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9942223">https://ieeexplore.ieee.org/servlet/opac?bknumber=9942223</a>	Computing and Processing	Global Wiley	2021
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606	SCADA Security: Machine Learning Concepts for Intrusion Detection and Prevention	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820846">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820846</a>	Computing and Processing	Global Wiley	2021
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608	Securing Delay-Tolerant Networks with BPSec	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10015530">https://ieeexplore.ieee.org/servlet/opac?bknumber=10015530</a>	Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing	Global Wiley	2023
609	Security and its Challenges in the 21st Century	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820929">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820929</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2021
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611	Security Designs for the Cloud, IoT, and Social Networking	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820835">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820835</a>	Computing and Processing	Global Wiley	2020
612	Security Engineering: A Guide to Building Dependable Distributed Systems	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820859">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820859</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2020
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614	Security in Vehicular Networks: Focus on Location and Identity Privacy	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9980465">https://ieeexplore.ieee.org/servlet/opac?bknumber=9980465</a>	Computing and Processing; Communication, Networking and Broadcast Technologies; Transportation; Signal Processing and Analysis; Robotics and Control Systems	Global Wiley	2022
615	Security Issues and Privacy Concerns in Industry 4.0 Applications	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820909">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820909</a>	Computing and Processing	Global Wiley	2021
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622	Systems and Network Infrastructure Integration: Design, Implementation, Safety and Supervision	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820916">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820916</a>	Computing and Processing	Global Wiley	2020
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626	The CISO Evolution: Business Knowledge for Cybersecurity Executives	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10495389">https://ieeexplore.ieee.org/servlet/opac?bknumber=10495389</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2022
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628	The Cybersecurity Playbook: How Every Leader and Employee Can Contribute to a Culture of Security	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10013706">https://ieeexplore.ieee.org/servlet/opac?bknumber=10013706</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2019
629	The Data Science Handbook	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10766879">https://ieeexplore.ieee.org/servlet/opac?bknumber=10766879</a>	Computing and Processing	Global Wiley	2025
630	The DevSecOps Playbook: Deliver Continuous Security at Speed	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10680117">https://ieeexplore.ieee.org/servlet/opac?bknumber=10680117</a>	Computing and Processing	Global Wiley	2024
631	The Digital Big Bang: The Hard Stuff, the Soft Stuff, and the Future of Cybersecurity	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820847">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820847</a>	Computing and Processing	Global Wiley	2019
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634	The Official (ISC)2 CCSP CBK Reference	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820844">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820844</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2021
635	The Official (ISC)2 CISP CBK Reference	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9946650">https://ieeexplore.ieee.org/servlet/opac?bknumber=9946650</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2021
636	The Official (ISC)2 SSCP CBK Reference	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820841">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820841</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2020
637	The Pentester Blueprint: Starting a Career as an Ethical Hacker	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820884">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820884</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2021
638	The Read Aloud Cloud: An Innocent's Guide to the Tech Inside	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820875">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820875</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2021
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640	The Uncertain Digital Revolution	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820801">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820801</a>	Computing and Processing	Global Wiley	2016
641	The Wiley 5G REF: Security	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10013930">https://ieeexplore.ieee.org/servlet/opac?bknumber=10013930</a>	Communication, Networking and Broadcast Technologies; Computing and Processing	Global Wiley	2021
642	Threat Hunting in the Cloud: Defending AWS, Azure and Other Cloud Platforms Against Cyberattacks	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9946652">https://ieeexplore.ieee.org/servlet/opac?bknumber=9946652</a>	Computing and Processing	Global Wiley	2022
643	Threat Modeling: Designing for Security	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9932141">https://ieeexplore.ieee.org/servlet/opac?bknumber=9932141</a>	Computing and Processing; Components, Circuits, Devices and Systems	Global Wiley	2014
644	Transformational Security Awareness: What Neuroscientists, Storytellers, and Marketers Can Teach Us About Driving Secure Behaviors	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820827">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820827</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2019
645	Transforming Your Business with AWS: Getting the Most Out of Using AWS to Modernize and Innovate Your Digital Services	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9953196">https://ieeexplore.ieee.org/servlet/opac?bknumber=9953196</a>	Computing and Processing; General Topics for Engineers	Global Wiley	2022
646	Tribe of Hackers Blue Team: Tribal Knowledge from the Best in Defensive Cybersecurity	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820855">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820855</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2020
647	Tribe of Hackers Red Team: Tribal Knowledge from the Best in Offensive Cybersecurity	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820853">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820853</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2019
648	Tribe of Hackers Security Leaders: Tribal Knowledge from the Best in Cybersecurity Leadership	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820856">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820856</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2020
649	Tribe of Hackers: Cybersecurity Advice from the Best Hackers in the World	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820854">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820854</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2019
650	Trust in Computer Systems and the Cloud	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820891">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820891</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2022

651	Understanding Cisco Networking Technologies, Volume 1: Exam 200-301	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820869">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820869</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2020
652	Understanding Infrastructure Edge Computing: Concepts, Technologies, and Considerations	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820905">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820905</a>	Computing and Processing	Global Wiley	2021
653	We Have Root: Even More Advice from Schneier on Security	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820866">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820866</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2019
654	WHOIS Running the Internet: Protocol, Policy, and Privacy	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820791">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820791</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2016
655	x86 Software Reverse-Engineering, Cracking, and Counter-Measures	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=10649669">https://ieeexplore.ieee.org/servlet/opac?bknumber=10649669</a>	Computing and Processing	Global Wiley	2024
656	You CAN Stop Stupid: Stopping Losses from Accidental and Malicious Actions	<a href="https://ieeexplore.ieee.org/servlet/opac?bknumber=9820851">https://ieeexplore.ieee.org/servlet/opac?bknumber=9820851</a>	Communication, Networking and Broadcast Technologies	Global Wiley	2021