

DAFTAR BUKU PADA DATABASE SPRINGERLINK

No.	Judul
1.	Information Science & Technology in China: A Roadmap to 2050
2.	The China Information Technology Handbook
3.	Seeking Transformation Through Information Technology
4.	Strategies for Brazil, China, Canada and Sri Lanka
5.	Enterprise Governance of Information Technology
6.	Information Technology and Product Development
7.	Communication Systems and Information Technology
8.	Comparative Information Technology
9.	Towards Intelligent Engineering and Information Technology
10.	Convergence and Hybrid Information Technology
11.	Advances in Information Technology
12.	Digital Information and Communication Technology and Its Applications
13.	Advanced Computer Science and Information Technology
14.	Information Technology and Mobile Communication
15.	Trends in Computer Science, Engineering and Information Technology
16.	Information Technology and Innovation Trends in Organizations
17.	Evolution of Information Technology in Educational Management
18.	Information Intelligence, Systems, Technology and Management
19.	Information Technology Essentials for Behavioral Health Clinicians
20.	Future Information Technology
21.	Advances in Information Technology and Education
22.	Advances in Computing and Information Technology
23.	Advances in Computer Science and Information Technology
24.	Information Systems, Technology and Management
25.	Computational Intelligence and Information Technology
26.	Information Technology and Managing Quality Education
27.	Digital Information and Communication Technology and Its Applications
28.	Advances in Digital Image Processing and Information Technology
29.	Future Information Technology
30.	Convergence and Hybrid Information Technology
31.	Proceedings Information and Communication on Technology for the Fight against Global Warming
32.	Information and Communication on Technology for the Fight against Global Warming
33.	Future Generation Information Technology
34.	Information Retrieval Technology
35.	Future Generation Information Technology
36.	Information Technology in Bio- and Medical Informatics
37.	Human Language Technology. Challenges of the Information Society
38.	Information Retrieval Technology
39.	Security Aspects in Information Technology
40.	Information Technologies in Environmental Engineering
41.	Web Information Systems and Technologies
42.	Advances in Web and Network Technologies, and Information Management
43.	Computer Networks and Information Technologies
44.	Information and Communication Technologies in Tourism 2011
45.	Nuclear Back-end and Transmutation Technology for Waste Disposal
46.	Reasoning Web. Semantic Technologies for Information Systems
47.	Next Generation Information Technologies and Systems
48.	Advances in Production Technology
49.	Web Information Systems and Technologies
50.	Information Technologies in Environmental Engineering
51.	Biological Functions for Information and Communication Technologies

52.	Computer Information Systems – Analysis and Technologies
53.	Education and Technology for a Better World
54.	Security Technology
55.	Integrated Computing Technology
56.	Enhancing Learning Through Technology. Education Unplugged: Mobile Technologies and Web 2.0
57.	Society - Water - Technology
58.	Best Practices for the Knowledge Society. Knowledge, Learning, Development and Technology for All
59.	Advances in Security Technology
60.	U- and E-Service, Science and Technology
61.	Security Technology
62.	Innovative Computing Technology
63.	Wireless Technology
64.	U- and E-Service, Science and Technology
65.	Database Theory and Application, Bio-Science and Bio-Technology
66.	Bio-Science and Bio-Technology
67.	Technology Systems and Management
68.	Research and Advanced Technology for Digital Libraries
69.	Research and Advanced Technology for Digital Libraries
70.	Geospatial Technology for Earth Observation
71.	Advances in Image and Video Technology
72.	Active Media Technology
73.	Distributed Computing and Internet Technology
74.	Geospatial Technology and the Role of Location in Science
75.	Recent Advances in Sensing Technology
76.	Distributed Computing and Internet Technology
77.	Language Technology for Cultural Heritage
78.	Rough Sets and Knowledge Technology
79.	Collaboration and Technology
80.	Active Media Technology
81.	Impact of Information Society Research in the Global South
82.	Emerging Intelligent Computing Technology and Applications. With Aspects of Artificial Intelligence
83.	Computer Processing of Oriental Languages. Language Technology for the Knowledge-based Economy
84.	Automated Technology for Verification and Analysis
85.	Emerging Intelligent Computing Technology and Applications
86.	Computer and Information Sciences
87.	Knowledge, Information, and Creativity Support Systems
88.	Advances in Neuro-Information Processing
89.	Advances in Neuro-Information Processing
90.	Transforming Government and Building the Information Society
91.	Human Interface and the Management of Information. Interacting with Information
92.	Human Interface and the Management of Information. Designing Information Environments
93.	Human Interface and the Management of Information. Information and Interaction
94.	Researching the Future in Information Systems
95.	Human Interface and the Management of Information. Interacting with Information
96.	Advances in Multimedia Information Processing - PCM 2009
97.	Information Security and Privacy
98.	Neural Information Processing
99.	Intelligent Information and Database Systems
100.	Web Information Systems and Mining
101.	Web-Age Information Management
102.	Neural Information Processing
103.	Information Fusion and Geographic Information Systems
104.	3D Geo-Information Sciences
105.	New Challenges for Intelligent Information and Database Systems
106.	Advances in Databases and Information Systems
107.	Geo-information

108.	Evaluating Systems for Multilingual and Multimodal Information Access
109.	Logic, Language, Information and Computation
110.	Neural Information Processing
111.	Web Information Systems and Mining
112.	Web Information Systems and Mining
113.	Advances in Databases and Information Systems
114.	Information Systems Security
115.	Information Processing in Medical Imaging
116.	Information Security and Cryptology
117.	Information Security and Cryptology – ICISC 2008
118.	Information Systems Security
119.	Information Security Theory and Practice. Smart Devices, Pervasive Systems, and Ubiquitous Networks
120.	Web and Wireless Geographical Information Systems
121.	Multidisciplinary Information Retrieval
122.	Information Security and Cryptology - ICISC 2010
123.	String Processing and Information Retrieval
124.	Advances in Information and Computer Security
125.	Neural Information Processing
126.	Web Information Systems Engineering – WISE 2010 Workshops
127.	Web Information System Engineering – WISE 2011
128.	Web and Wireless Geographical Information Systems
129.	Frontiers in Algorithmics and Algorithmic Aspects in Information and Management
130.	Neural Information Processing
131.	Availability, Reliability and Security for Business, Enterprise and Health Information Systems
132.	Wireless Networks, Information Processing and Systems
133.	Business Information Systems Workshops
134.	The Future of Identity in the Information Society
135.	Computer and Information Science 2011
136.	The Value of Information Updating in New Product Development
137.	A Short Course in Quantum Information Theory
138.	Applied Information Security
139.	Entanglement, Information, and the Interpretation of Quantum Mechanics
140.	Information Security for Automatic Speaker Identification
141.	Multilingual and Multimodal Information Access Evaluation
142.	Advances in Information Retrieval
143.	Spatial Information Theory
144.	Advances in Multimedia Information Processing - PCM 2010
145.	Information Security and Privacy
146.	Information Hiding
147.	Knowledge-Based and Intelligent Information and Engineering Systems
148.	Information Security
149.	Logic, Language, Information and Computation
150.	Information Processing in Computer-Assisted Interventions
151.	Advanced Information Systems Engineering
152.	Information Security Theory and Practice. Security and Privacy of Mobile Devices in Wireless Communication
153.	Information Quality in e-Health
154.	Advances in Computer Science - ASIAN 2009. Information Security and Privacy
155.	Information Security and Cryptology
156.	Critical Information Infrastructures Security
157.	Knowledge-Based and Intelligent Information and Engineering Systems
158.	Advances in Databases and Information Systems
159.	Knowledge-Based and Intelligent Information and Engineering Systems
160.	Information Security
161.	Information Theoretic Security
162.	Structural Information and Communication Complexity

163.	Computational Intelligence in Security for Information Systems
164.	Knowledge-Driven Multimedia Information Extraction and Ontology Evolution
165.	Information Security Applications
166.	Advances in Information Security and Assurance
167.	Knowledge-Based and Intelligent Information and Engineering Systems
168.	Information Theoretic Security
169.	Advances in Information and Computer Security
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172.	String Processing and Information Retrieval
173.	Information Computing and Applications
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175.	Information Security Applications
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177.	Spatial Information Theory
178.	Natural Language Processing and Information Systems
179.	Databases in Networked Information Systems
180.	Critical Information Infrastructure Security
181.	Algorithmic Aspects in Information and Management
182.	Information Security Practice and Experience
183.	Advances in Information Retrieval Theory
184.	Information Security Applications
185.	Knowledge-Based and Intelligent Information and Engineering Systems
186.	Web Information Systems Engineering - WISE 2009
187.	Reframing Humans in Information Systems Development
188.	Information Security Practice and Experience
189.	Advances in Information Retrieval Theory
190.	Electronic Government and the Information Systems Perspective
191.	Information Hiding
192.	Information and Communications Security
193.	Formal Theories of Information
194.	Advances in Information Retrieval
195.	Information Processing in Medical Imaging
196.	Advanced Information Systems Engineering
197.	Knowledge-Based and Intelligent Information and Engineering Systems
198.	ENTERprise Information Systems
199.	Entropy and Information
200.	Advanced Research on Computer Science and Information Engineering
201.	String Processing and Information Retrieval
202.	Computer and Information Science 2009
203.	ENTERprise Information Systems
204.	Fuzzy Information and Engineering
205.	Emerging Research in Web Information Systems and Mining
206.	ENTERprise Information Systems
207.	Information and Automation
208.	Information Systems: Modeling, Development, and Integration
209.	Fuzzy Information and Engineering Volume 2
210.	Information Systems – Creativity and Innovation in Small and Medium-Sized Enterprises
211.	Information Processing and Biological Systems
212.	Intelligent Computing and Information Science
213.	Governance and Sustainability in Information Systems. Managing the Transfer and Diffusion of IT

214	Intelligent Computing and Information Science
215	Advanced Research on Computer Science and Information Engineering
216	Haptics Technologies
217	Tropical Fish Otoliths: Information for Assessment, Management and Ecology
218	Advances in Information Security and Its Application
219	Enterprise Information Systems
220	Enterprise Information Systems
221	Enterprise Information Systems
222	Enterprise, Business-Process and Information Systems Modeling
223	Enterprise, Business-Process and Information Systems Modeling
224	Web Technologies and Applications
225	Edutainment Technologies. Educational Games and Virtual Reality/Augmented Reality Applications
226	VLSI-SoC: Technologies for Systems Integration
227	Computer and Computing Technologies in Agriculture II, Volume 1
228	Computer and Computing Technologies in Agriculture II, Volume 3
229	Computer and Computing Technologies in Agriculture II, Volume 2
230	E-Commerce and Web Technologies
231	Computer and Computing Technologies in Agriculture IV
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234	Networked Digital Technologies
235	Computer and Computing Technologies in Agriculture IV
236	Software Technologies for Embedded and Ubiquitous Systems
237	Agent and Multi-Agent Systems: Technologies and Applications
238	Computational Collective Intelligence. Technologies and Applications
239	Computational Collective Intelligence. Technologies and Applications
240	Advances in New Technologies, Interactive Interfaces, and Communicability
241	Software and Data Technologies
242	e-Technologies and Networks for Development
243	Software Technologies for Embedded and Ubiquitous Systems
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246	Privacy Enhancing Technologies
247	Multiagent System Technologies
248	Advanced Language Technologies for Digital Libraries
249	Reasoning Web. Semantic Technologies for the Web of Data
250	Advanced Parallel Processing Technologies
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253	New Perspectives on Affect and Learning Technologies
254	Space Technologies for the Benefit of Human Society and Earth
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256	E-Technologies: Transformation in a Connected World
257	E-Technologies: Innovation in an Open World
258	Declarative Agent Languages and Technologies VIII
259	Multiagent System Technologies

260	Communication Technologies for Vehicles
261	Privacy Enhancing Technologies
262	Conceptual Structures: Leveraging Semantic Technologies
263	E-Commerce and Web Technologies
264	Intelligent Decision Technologies
265	Biomedical Engineering Systems and Technologies
266	Agent-Based Technologies and Applications for Enterprise Interoperability
267	Handbook of Semantic Web Technologies
268	Remote Sensing and Geospatial Technologies for Coastal Ecosystem Assessment and Management
269	Intelligent Systems and Technologies
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271	Harbour Protection Through Data Fusion Technologies
272	Trends in Communication Technologies and Engineering Science
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274	Enabling Optical Internet with Advanced Network Technologies
275	Control Technologies for Emerging Micro and Nanoscale Systems
276	The Future Internet
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278	The Future Internet
279	Algorithms and Architectures for Parallel Processing
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283	Database Systems for Advanced Applications
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285	Nordic Contributions in IS Research
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293	Computation and the Humanities
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295	Bisociative Knowledge Discovery
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299	Semantic Multimedia
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301	Service-Oriented Computing – ICSOC 2008 Workshops
302	Advanced Data Mining and Applications
303	Multi-disciplinary Trends in Artificial Intelligence
304	The Semantic Web: Research and Applications
305	Computer Science for Environmental Engineering and EcoInformatics

306	Advances in Web Mining and Web Usage Analysis
307	Algorithms and Architectures for Parallel Processing
308	Visioning and Engineering the Knowledge Society. A Web Science Perspective
309	Computer Science for Environmental Engineering and EcoInformatics
310	Discovery Science
311	Open Source Systems: Towards Robust Practices
312	Linked Open Data -- Creating Knowledge Out of Interlinked Data
313	Digital Watermarking
314	The Practice of Enterprise Modeling
315	Artificial Life: Borrowing from Biology
316	Technological Innovation for Sustainability
317	Critical Infrastructure Protection V
318	Advanced Computing
319	Advances in Networks and Communications
320	Future Internet – FIS 2008
321	Global Business Strategy
322	Plant Selection for Bioretention Systems and Stormwater Treatment Practices
323	Dynamics of Long-Life Assets
324	Natural Computing and Beyond
325	Responsive Open Learning Environments
326	Computer Vision and Graphics
327	Next Wave in Robotics
328	Wireless Algorithms, Systems, and Applications
329	Learning by Playing. Game-based Education System Design and Development
330	Multiple Access Communications
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340	Wired/Wireless Internet Communications
341	Advances in Focused Retrieval
342	History of Nordic Computing 3
343	Modeling and Using Context
344	Wireless and Mobile Networking
345	AI 2009: Advances in Artificial Intelligence
346	Agile Processes, in Software Engineering, and Extreme Programming
347	Scalability of Networks and Services
348	Artificial Intelligence and Computational Intelligence
349	Next-Generation Applied Intelligence
350	Human-Computer Interaction – INTERACT 2009
351	Ad-hoc, Mobile, and Wireless Networks

352	Artificial Intelligence and Computational Intelligence
353	Advances in Cryptology – ASIACRYPT 2009
354	Digital Watermarking
355	Advances in Digital Forensics VII
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359	Wired-Wireless Multimedia Networks and Services Management
360	Advances in Digital Forensics V
361	Artificial Intelligence and Computational Intelligence
362	Web Reasoning and Rule Systems
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364	Advances in Digital Forensics V
365	Artificial Intelligence and Computational Intelligence
366	New Trends in Data Warehousing and Data Analysis
367	Performance Evaluation, Measurement and Characterization of Complex Systems
368	Journal on Data Semantics XIII
369	Global Initiatives to Secure Cyberspace
370	The Semantic Web - ISWC 2009
371	Taking Stock of Industrial Ecology
372	Ecological Risk Assessment for Chlorpyrifos in Terrestrial and Aquatic Systems in the United States
373	Regulatory Pathways For Smart Grid Development in China
374	Nuel Belnap on Indeterminism and Free Action
375	Enterprise Interoperability
376	Emerging Research in Artificial Intelligence and Computational Intelligence
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378	Programming Multi-Agent Systems
379	Performance Evaluation and Benchmarking
380	Rough Sets, Fuzzy Sets, Data Mining and Granular Computing
381	Electronic Government
382	On the Move to Meaningful Internet Systems: OTM 2011 Workshops
383	Service-Oriented Computing: Agents, Semantics, and Engineering
384	Groupware: Design, Implementation, and Use
385	Comparative Evaluation of Focused Retrieval
386	Security of Networks and Services in an All-Connected World
387	Data Management in Grid and Peer-to-Peer Systems
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390	Enterprise and Organizational Modeling and Simulation
391	Symbiotic Interaction
392	Advances in Cryptology – ASIACRYPT 2011
393	Future Challenges in Security and Privacy for Academia and Industry
394	Multimedia, Computer Graphics and Broadcasting
395	Flexible Query Answering Systems
396	Critical Infrastructure Protection III
397	Emerging Challenges for Security, Privacy and Trust

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400	Future Multimedia Networking
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402	Computer and Information Science 2009
403	Human-Computer Interaction – INTERACT 2009
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405	Evaluations of Process Modeling Grammars
406	Advances in Multimedia Modeling
407	Electronic Participation
408	Leveraging Knowledge for Innovation in Collaborative Networks
409	Networks for Pervasive Services
410	Television Goes Digital
411	Identity and Privacy in the Internet Age
412	New Studies in Global IT and Business Service Outsourcing
413	Modelling Autonomic Communications Environments
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427	Trust, Privacy and Security in Digital Business
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429	The Semantic Web: Research and Applications
430	Semantic Multimedia
431	Database Systems for Advanced Applications
432	Knowledge Representation for Health-Care
433	Middleware 2011
434	The Semantic Web: Research and Applications
435	Knowledge Acquisition: Approaches, Algorithms and Applications
436	Data and Applications Security and Privacy XXV
437	Service-Oriented Computing
438	Haptic and Audio Interaction Design
439	Management Enabling the Future Internet for Changing Business and New Computing Services
440	Scientific and Statistical Database Management
441	21st International Conference, SSDBM 2009 New Orleans, LA, USA, June 2-4, 2009 Proceedings
442	Web Reasoning and Rule Systems
443	Artificial Intelligence in Education

444	Knowledge Science, Engineering and Management
445	Web Mining and Social Networking
446	Computing 2011 and Embedded and Multimedia Computing 2011
447	HumanCom & EMC 2011
448	Guide to Wireless Mesh Networks
449	Value-Focused Business Process Engineering : a Systems Approach
450	Thinkquest~2010
451	Enterprise Interoperability
452	Communication
453	Applied Computing, Computer Science, and Advanced Communication
454	Communication and Networking
455	Modern Transport Telematics
456	Computer Networks and Intelligent Computing
457	Grid and Distributed Computing
458	New Frontiers in Applied Data Mining
459	Artificial Intelligence Applications and Innovations
460	Computer Networks
461	Analysis of Social Media and Ubiquitous Data
462	Integrated Uncertainty in Knowledge Modelling and Decision Making
463	13th International Symposium, SSS 2011, Grenoble, France, October 10-12, 2011. Proceedings
464	Modern Approaches in Applied Intelligence
465	Brain Informatics
466	Distributed Computing and Networking
467	Modern Approaches in Applied Intelligence
468	Transactions on Data Hiding and Multimedia Security IV
469	The Processing Issues
470	Analysis of Verbal and Nonverbal Communication and Enactment. The Processing Issues
471	Computational Logistics
472	Advances in Swarm Intelligence
473	Advances in Web Semantics I
474	Biometric Recognition
475	The Semantic Web – ISWC 2011
476	New Frontiers in Artificial Intelligence
477	Principles of Practice in Multi-Agent Systems
478	Network Control and Optimization
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480	Hybrid Artificial Intelligent Systems
481	Hybrid Artificial Intelligent Systems
482	Ambient Intelligence
483	Motion in Games
484	Passive and Active Measurement
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487	New Horizons in Web-Based Learning - ICWL 2010 Workshops
488	Advances in Swarm Intelligence
489	On the Move to Meaningful Internet Systems: OTM 2009 Workshops

490	Social Computing, Behavioral-Cultural Modeling and Prediction
491	The Semantic Web – ISWC 2011
492	Business Process Model and Notation
493	Advanced Internet Based Systems and Applications
494	Virtual and Mixed Reality - New Trends
495	On the Move to Meaningful Internet Systems: OTM 2011
496	Theory of Quantum Computation, Communication, and Cryptography
497	Visual Informatics: Bridging Research and Practice
498	Towards Digital Optical Networks
499	Hybrid Artificial Intelligence Systems
500	Autonomous and Intelligent Systems
501	Serious Games Development and Applications
502	Virtual and Mixed Reality - Systems and Applications
503	Economics of Converged, Internet-Based Networks
504	Network Economics for Next Generation Networks
505	NETWORKING 2011 Workshops
506	Integrated Management of Systems, Services, Processes and People in IT
507	Cryptology and Network Security
508	Advances in Ubiquitous User Modelling
509	Trust, Privacy and Security in Digital Business
510	Advances in Spatial and Temporal Databases
511	Energy-Aware Communications
512	NETWORKING 2011
513	Privacy in Location-Based Applications
514	Applied Cryptography and Network Security
515	Human-Computer Interaction. Users and Applications
516	Human-Computer Interaction. Towards Mobile and Intelligent Interaction Environments
517	Transactions on Large-Scale Data- and Knowledge-Centered Systems I
518	Traffic Monitoring and Analysis
519	Performance Evaluation of Computer and Communication Systems. Milestones and Future Challenges
520	Advances in Software Engineering
521	Advances in Databases
522	Exploring Services Science
523	Human-Computer Interaction. New Trends
524	Internet and Network Economics
525	Internationalization, Design and Global Development
526	Advances in Web-Based Learning - ICWL 2011
527	Advances in Bioinformatics and Computational Biology
528	Human-Computer Interaction. Ambient, Ubiquitous and Intelligent Interaction
529	Journal on Data Semantics XII
530	Human-Computer Interaction. Novel Interaction Methods and Techniques
531	AI 2010: Advances in Artificial Intelligence
532	Internationalization, Design and Global Development
533	Towards a Service-Based Internet. ServiceWave 2010 Workshops
534	Perspectives in Business Informatics Research
535	NETWORKING 2011

536	Database and Expert Systems Applications
537	Adaptive Multimedia Retrieval. Context, Exploration, and Fusion
538	Digital Watermarking
539	Advances in Web Based Learning – ICWL 2009
540	Conceptual Modeling: Foundations and Applications
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543	Web Services and Formal Methods
544	Open Research Problems in Network Security
545	Database Programming Languages
546	Service-Oriented Perspectives in Design Science Research
547	Social Informatics
548	Adaptive Multimedia Retrieval. Understanding Media and Adapting to the User
549	Advances in Intelligent Data Analysis X
550	Signal Processing, Image Processing and Pattern Recognition
551	Network Optimization
552	Intelligent Computer Mathematics
553	Human-Computer Interaction, Tourism and Cultural Heritage
554	Secure Data Management
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556	Ad-Hoc, Mobile and Wireless Networks
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558	Quality of Context
559	Wired/Wireless Internet Communications
560	Practice-Driven Research on Enterprise Transformation
561	Entertainment Computing - ICEC 2008
562	Human Aspects of Visualization
563	Security and Trust Management
564	Photogrammetric Image Analysis
565	Computational Collective Intelligence. Semantic Web, Social Networks and Multiagent Systems
566	Modeling Decision for Artificial Intelligence
567	Transactions on Aspect-Oriented Software Development VIII
568	Smart Spaces and Next Generation Wired/Wireless Networking
569	Brain Informatics
570	Human-Computer Interaction – INTERACT 2011
571	Adaptation and Value Creating Collaborative Networks
572	Control and Automation, and Energy System Engineering
573	Applied Informatics and Communication
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575	Software Services for e-Business and e-Society
576	Intelligent Virtual Agents
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579	Trust Management III
580	Computer Networks
581	Advances in Computing and Communications

582	Engineering Methods in the Service-Oriented Context
583	Interdisciplinary Approaches to Adaptive Learning. A Look at the Neighbours
584	Smart Card Research and Advanced Applications
585	Signal Processing, Image Processing and Pattern Recognition
586	Proceedings of the First International Conference on Intelligent Human Computer Interaction
587	Secure and Trust Computing, Data Management, and Applications
588	Database Theory and Application
589	Privacy and Identity Management for Life
590	Artificial Intelligence in Medicine
591	Machine Learning and Knowledge Discovery in Databases
592	Global Security, Safety, and Sustainability
593	Advances in Computing and Communications
594	iNetSec 2009 – Open Research Problems in Network Security
595	Trust Management V
596	Machine Learning and Knowledge Discovery in Databases
597	Digital Libraries and Archives
598	Grid Enabled Remote Instrumentation
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600	Analysis and Synthesis of Networked Control Systems
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613	Cognition-Driven Decision Support for Business Intelligence
614	Models, Techniques, Systems and Applications
615	Visualization of Time-Oriented Data
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618	Multimedia, Computer Graphics and Broadcasting
619	Advances in Artificial Intelligence – SBIA 2010
620	Trusted Computing
621	Enabling Real-Time Business Intelligence
622	Flexible Query Answering Systems
623	Semantic Techniques for the Web
624	The REVERSE Perspective
625	Ambient Intelligence
626	Product-Focused Software Process Improvement
627	Applied Algebra, Algebraic Algorithms and Error-Correcting Codes

628	The Internet of the Future
629	Coding and Cryptology
630	Business Process Management Workshops
631	Quantum Entropies
632	Advances in Data Mining, Applications and Theoretical Aspects
633	Distributed Computing and Networking
634	Scalable Uncertainty Management
635	Entertainment Computing – ICEC 2009
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637	Advances in Grid and Pervasive Computing
638	Design, User Experience, and Usability. Theory, Methods, Tools and Practice
639	Pattern Recognition
640	Networks for Grid Applications
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643	Building Innovation Pipelines through Computer-Aided Innovation
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648	Selected Areas in Cryptography
649	Cryptography and Coding
650	Pervasive Computing
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652	Self-Organizing Systems
653	Advances in Conceptual Modeling. Recent Developments and New Directions
654	Advances in Conceptual Modeling - Challenging Perspectives
655	Web Engineering
656	Data Warehousing and Knowledge Discovery
657	13th International Conference, DaWaK 2011, Toulouse, France, August 29-September 2,2011. Proceedings
658	Anaphora Processing and Applications
659	Computer Music Modeling and Retrieval. Genesis of Meaning in Sound and Music
660	Computer Security – ESORICS 2011
661	Discovery Science
662	Modular Ontologies
663	Transactions on Large-Scale Data- and Knowledge-Centered Systems III
664	Advances in Cryptology - CRYPTO 2009
665	Autonomic and Trusted Computing
666	Traffic Management and Traffic Engineering for the Future Internet
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671	Scientific and Statistical Database Management
672	Agents in Principle, Agents in Practice
673	The Semantic Web

674	Advances in Data Mining. Applications and Theoretical Aspects
675	Security Protocols XVI
676	16th International Workshop, Cambridge, UK, April 16-18, 2008. Revised Selected Papers
677	Toward Autonomous, Adaptive, and Context-Aware Multimodal Interfaces. Theoretical and Practical Issues
678	Cryptographic Hardware and Embedded Systems - CHES 2009
679	Algorithms and Models for the Web Graph
680	Design, User Experience, and Usability. Theory, Methods, Tools and Practice
681	AI 2011: Advances in Artificial Intelligence
682	User Modeling, Adaption and Personalization
683	Cryptography and Coding
684	Architecture of Computing Systems - ARCS 2011
685	Data Privacy Management and Autonomous Spontaneous Security
686	Security Protocols XIX
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705	Vagueness in Communication
706	Bioinformatics Research and Applications
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708	Advances in Intelligent Data Analysis VIII
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715	Human-Computer Interaction. Design and Development Approaches
716	Coordination, Organizations, Institutions, and Norms in Agent Systems VI
717	Semantics in Data and Knowledge Bases
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721	Recent Trends and Developments in Social Software
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731	Symbolic and Quantitative Approaches to Reasoning with Uncertainty
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734	Computational Linguistics and Intelligent Text Processing
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740	Assessment
741	Detection of Intrusions and Malware, and Vulnerability Assessment
742	Artificial Intelligence in Medicine
743	Transactions on Computational Science XII
744	Principles of Distributed Systems
745	HCI and Usability for e-Inclusion
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747	Formal Aspects in Security and Trust
748	Dataspace: The Final Frontier
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751	Selected Areas in Cryptography
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756	Knowledge Discovery, Knowledge Engineering and Knowledge Management
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758	The Practice of Enterprise Modeling
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764	Open Source Ecosystems: Diverse Communities Interacting
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768	Knowledge Engineering and Management
769	Trends in Network and Communications
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772	Perspectives on Soviet and Russian Computing
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774	Advances in Computer Science and Education Applications
775	Location Based Services and TeleCartography II
776	Control and Automation
777	Location Theory and Decision Analysis
778	Cutting-Edge Research Topics on Multiple Criteria Decision Making
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781	Advances in Artificial Intelligence
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786	Recent Advances in Parallel Virtual Machine and Message Passing Interface
787	Holonic and Multi-Agent Systems for Manufacturing
788	Interactive Storytelling
789	Computational Logic in Multi-Agent Systems
790	Language Engineering and Rigorous Software Development
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802	Smart Spaces and Next Generation Wired/Wireless Networking
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804	Evolving OpenMP in an Age of Extreme Parallelism
805	On the Move to Meaningful Internet Systems: OTM 2009
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823	Transactions on Computational Systems Biology XI
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866	Passive and Active Network Measurement
867	Foundations on Natural and Artificial Computation
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878	Foundations of Security Analysis and Design VI
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882	Theory and Practice of Model Transformations
883	Coordination Models and Languages
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