

Chunxiao Xing

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2102950/publications.pdf>

Version: 2024-02-01

191
papers

1,326
citations

840119

11
h-index

610482

24
g-index

204
all docs

204
docs citations

204
times ranked

882
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | CrowdMed-II: a blockchain-based framework for efficient consent management in health data sharing. World Wide Web, 2022, 25, 1489-1515. | 2.7 | 6 |
| 2 | Improving Document-Level Sentiment Classification with User-Product Gated Network. Lecture Notes in Computer Science, 2021, , 397-412. | 1.0 | 0 |
| 3 | Efficient EMD-based Similarity Search via Batch Pruning and Incremental Computation. IEEE Transactions on Knowledge and Data Engineering, 2021, , 1-1. | 4.0 | 0 |
| 4 | A Novel Embedding Model for Knowledge Graph Completion Based on Multi-Task Learning. Lecture Notes in Computer Science, 2021, , 240-255. | 1.0 | 1 |
| 5 | Revisiting Data Prefetching for Database Systems with Machine Learning Techniques. , 2021, , . | | 2 |
| 6 | Clustering Enhanced Error-tolerant Top-k Spatio-textual Search. World Wide Web, 2021, 24, 1185-1214. | 2.7 | 3 |
| 7 | A Transformation-Based Framework for KNN Set Similarity Search. IEEE Transactions on Knowledge and Data Engineering, 2020, 32, 409-423. | 4.0 | 26 |
| 8 | Data Quality Analysis Framework and Evaluation Methods for Power System Operation with High Proportion of Renewable Energy Penetration. , 2020, , . | | 3 |
| 9 | HKGB: An Inclusive, Extensible, Intelligent, Semi-auto-constructed Knowledge Graph Framework for Healthcare with Clinicians's™ Expertise Incorporated. Information Processing and Management, 2020, 57, 102324. | 5.4 | 55 |
| 10 | Automatic approach for constructing a knowledge graph of knee osteoarthritis in Chinese. Health Information Science and Systems, 2020, 8, 12. | 3.4 | 16 |
| 11 | A Transformation-based Framework for KNN Set Similarity Search(Extended Abstract). , 2020, , . | | 1 |
| 12 | DSQA: A Domain Specific QA System for Smart Health Based on Knowledge Graph. Lecture Notes in Computer Science, 2020, , 215-222. | 1.0 | 8 |
| 13 | An Experimental Study of Time Series Based Patient Similarity with Graphs. Lecture Notes in Computer Science, 2020, , 467-474. | 1.0 | 1 |
| 14 | Blockchain and Distributed System. Lecture Notes in Computer Science, 2020, , 629-641. | 1.0 | 10 |
| 15 | Leveraging Demonstrations for Reinforcement Recommendation Reasoning over Knowledge Graphs. , 2020, , . | | 68 |
| 16 | Discovering Subsequence Patterns for Next POI Recommendation. , 2020, , . | | 82 |
| 17 | A Progressive Approach for Computing the Earth Mover's Distance. Lecture Notes in Computer Science, 2020, , 122-138. | 1.0 | 0 |
| 18 | An Efficient Approximate Algorithm for Single-Source Discounted Hitting Time Query. Lecture Notes in Computer Science, 2020, , 237-254. | 1.0 | 0 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | AHIAP: An Agile Medical Named Entity Recognition and Relation Extraction Framework Based on Active Learning. Lecture Notes in Computer Science, 2020, , 68-75. | 1.0 | 3 |
| 20 | Instance Explainable Multi-instance Learning for ROI of Various Data. Lecture Notes in Computer Science, 2020, , 107-124. | 1.0 | 1 |
| 21 | Smarter Smart Contracts: Efficient Consent Management in Health Data Sharing. Lecture Notes in Computer Science, 2020, , 141-155. | 1.0 | 5 |
| 22 | Hybrid Attention Based Neural Architecture for Text Semantics Similarity Measurement. Lecture Notes in Computer Science, 2020, , 90-106. | 1.0 | 0 |
| 23 | Review for Influence of 5G on Industry Internet. Lecture Notes in Computer Science, 2020, , 93-100. | 1.0 | 0 |
| 24 | Investment Behaviors Can Tell What Inside. , 2019, , . | | 45 |
| 25 | Reducing Wrong Labels for Distant Supervision Relation Extraction with Selective Capsule Network. Lecture Notes in Computer Science, 2019, , 77-92. | 1.0 | 3 |
| 26 | Domain Knowledge Enhanced Error Correction Service for Intelligent Speech Interaction. Lecture Notes in Computer Science, 2019, , 179-187. | 1.0 | 1 |
| 27 | Using Greedy Random Adaptive Procedure to Solve the User Selection Problem in Mobile Crowdsourcing. Sensors, 2019, 19, 3158. | 2.1 | 3 |
| 28 | Layered Consensus Mechanism in Consortium Blockchain for Enterprise Services. Lecture Notes in Computer Science, 2019, , 49-64. | 1.0 | 2 |
| 29 | A Review of Deep Learning Based Speech Synthesis. Applied Sciences (Switzerland), 2019, 9, 4050. | 1.3 | 79 |
| 30 | Data Source Selection Based on an Improved Greedy Genetic Algorithm. Symmetry, 2019, 11, 273. | 1.1 | 6 |
| 31 | Scalable Metric Similarity Join Using MapReduce. , 2019, , . | | 15 |
| 32 | Personal Data Market Optimization Pricing Model Based on Privacy Level. Information (Switzerland), 2019, 10, 123. | 1.7 | 15 |
| 33 | A Hierarchical Framework for Top-k Location-Aware Error-Tolerant Keyword Search. , 2019, , . | | 20 |
| 34 | DRGAN: A GAN-Based Framework for Doctor Recommendation in Chinese On-Line QA Communities. Lecture Notes in Computer Science, 2019, , 444-447. | 1.0 | 5 |
| 35 | Learning from User Social Relation for Document Sentiment Classification. Lecture Notes in Computer Science, 2019, , 86-103. | 1.0 | 5 |
| 36 | STDR: A Deep Learning Method for Travel Time Estimation. Lecture Notes in Computer Science, 2019, , 156-172. | 1.0 | 5 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 37 | A Hierarchical Index Structure for Region-Aware Spatial Keyword Search with Edit Distance Constraint. Lecture Notes in Computer Science, 2019, , 591-608. | 1.0 | 2 |
| 38 | Big Data Market Optimization Pricing Model Based on Data Quality. Complexity, 2019, 2019, 1-10. | 0.9 | 18 |
| 39 | Emoticon Analysis for Chinese Social Media and E-commerce. ACM Transactions on Management Information Systems, 2019, 9, 1-22. | 2.1 | 5 |
| 40 | An Efficient Traffic Prediction Model Using Deep Spatial-Temporal Network. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2019, , 386-399. | 0.2 | 2 |
| 41 | Query Based Graph Data Reduction Algorithms and Application in Education. , 2019, , . | | 0 |
| 42 | Effect of ultrasonic vibration on wetting of water/Cu, water/PTFE, E-Galn/Cu and E-Galn/graphite. Experimental Thermal and Fluid Science, 2019, 102, 351-356. | 1.5 | 8 |
| 43 | Application of Patient Similarity in Smart Health: A Case Study in Medical Education. Lecture Notes in Computer Science, 2019, , 714-719. | 1.0 | 1 |
| 44 | Hierarchical Inter-Attention Network for Document Classification with Multi-Task Learning. , 2019, , . | | 15 |
| 45 | Anti-money Laundering (AML) Research: A System for Identification and Multi-classification. Lecture Notes in Computer Science, 2019, , 169-175. | 1.0 | 5 |
| 46 | A Trusted System Framework for Electronic Records Management Based on Blockchain. Lecture Notes in Computer Science, 2019, , 548-559. | 1.0 | 5 |
| 47 | DocKG: A Knowledge Graph Framework for Health with Doctor-in-the-Loop. Lecture Notes in Computer Science, 2019, , 3-14. | 1.0 | 5 |
| 48 | The Development Trend of Intelligent Speech Interaction. Lecture Notes in Computer Science, 2019, , 169-179. | 1.0 | 2 |
| 49 | DEKGB: An Extensible Framework for Health Knowledge Graph. Lecture Notes in Computer Science, 2019, , 27-38. | 1.0 | 8 |
| 50 | How to Empower Disease Diagnosis in a Medical Education System Using Knowledge Graph. Lecture Notes in Computer Science, 2019, , 518-523. | 1.0 | 6 |
| 51 | CrowdMed: A Blockchain-Based Approach to Consent Management for Health Data Sharing. Lecture Notes in Computer Science, 2019, , 345-356. | 1.0 | 11 |
| 52 | Can Heart Rate Variability Parameters Be a Biomarker for Predicting Motor Function Prognosis in Patients with Chronic Stroke?. Lecture Notes in Computer Science, 2019, , 98-107. | 1.0 | 1 |
| 53 | An Effective Selection Method for Vehicle Alternative Route under Traffic Congestion. , 2018, , . | | 3 |
| 54 | Crowd Sensing Incentive Mechanism based on Coalition Game. , 2018, , . | | 2 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 55 | A Kind of Decision Model Research Based on Big Data and Blockchain in eHealth. Lecture Notes in Computer Science, 2018, , 300-306. | 1.0 | 10 |
| 56 | Deep Learning Based Temporal Information Extraction Framework on Chinese Electronic Health Records. Lecture Notes in Computer Science, 2018, , 203-214. | 1.0 | 4 |
| 57 | A Data-Intensive CDSS Platform Based on Knowledge Graph. Lecture Notes in Computer Science, 2018, , 146-155. | 1.0 | 5 |
| 58 | Predicting Next Points of Interests Based on a Markov Model. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2018, , 264-274. | 0.2 | 1 |
| 59 | Modeling Patient Visit Using Electronic Medical Records for Cost Profile Estimation. Lecture Notes in Computer Science, 2018, , 20-36. | 1.0 | 11 |
| 60 | Distributed energy sharing in energy internet through distributed averaging. Tsinghua Science and Technology, 2018, 23, 233-242. | 4.1 | 14 |
| 61 | A Business-Oriented Schema for Blockchain Network Operation. Lecture Notes in Computer Science, 2018, , 277-284. | 1.0 | 11 |
| 62 | Domain Supervised Deep Learning Framework for Detecting Chinese Diabetes-Related Topics. Lecture Notes in Computer Science, 2018, , 53-71. | 1.0 | 2 |
| 63 | Deep Learning based Information Extraction Framework on Chinese Electronic Health Records. , 2018, , . | | 3 |
| 64 | A Real-Time Ride-Sharing Matching Framework Using Simulated Annealing Genetic Algorithm. , 2018, , . | | 1 |
| 65 | Intelligent Diagnosis and Treatment Research of Knee Osteoarthritis Based on Big Data. Lecture Notes in Computer Science, 2018, , 185-190. | 1.0 | 0 |
| 66 | A Two-Stage Bi-LSTM Model for Chinese Company Name Recognition. Lecture Notes in Computer Science, 2018, , 3-15. | 1.0 | 3 |
| 67 | Applied Analysis of Social Network Data in Personal Credit Evaluation. Lecture Notes in Computer Science, 2018, , 221-232. | 1.0 | 2 |
| 68 | Localized Mandarin Speech Synthesis Services for Enterprise Scenarios. Lecture Notes in Computer Science, 2018, , 130-143. | 1.0 | 0 |
| 69 | Medical Big Data Web Service Management Platform. , 2017, , . | | 2 |
| 70 | SGXKernel. , 2017, , . | | 18 |
| 71 | A Power Efficient Architecture with Optimized Parallel Memory Accessing for Feature Generation. , 2017, , . | | 0 |
| 72 | An Efficient Framework for Exact Set Similarity Search Using Tree Structure Indexes. , 2017, , . | | 37 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 73 | A System for Recognizing Entities and Extracting Relations from Electronic Medical Records. , 2017, , . | | 0 |
| 74 | Online Map Matching Algorithm Using Segment Angle Based on Hidden Markov Model. , 2017, , . | | 3 |
| 75 | Named Entity Recognition in Chinese Electronic Medical Records Based on CRF. , 2017, , . | | 25 |
| 76 | A Big Data Analysis Platform for Healthcare on Apache Spark. Lecture Notes in Computer Science, 2017, , 32-43. | 1.0 | 3 |
| 77 | A Knowledge-Based Health Question Answering System. Lecture Notes in Computer Science, 2017, , 286-291. | 1.0 | 4 |
| 78 | A Networked and Intelligent Regional Collaborative Treatment System for AML. Lecture Notes in Computer Science, 2017, , 132-143. | 1.0 | 0 |
| 79 | When Will a Repost Cascade Settle Down?. Lecture Notes in Computer Science, 2017, , 165-179. | 1.0 | 1 |
| 80 | A Health QA with Enhanced User Interfaces. , 2016, , . | | 3 |
| 81 | On the Performance of Intel SGX. , 2016, , . | | 19 |
| 82 | An Intelligent Test Paper Generation Method Based on Genetic Particle Swarm Optimization. , 2016, , . | | 0 |
| 83 | Disease gene discovery of single-gene disorders based on complex network. , 2016, , . | | 1 |
| 84 | Deep Learning Based Topic Identification and Categorization: Mining Diabetes-Related Topics on Chinese Health Websites. Lecture Notes in Computer Science, 2016, , 481-500. | 1.0 | 6 |
| 85 | Exploring key hackers and cybersecurity threats in Chinese hacker communities. , 2016, , . | | 16 |
| 86 | Chinese underground market jargon analysis based on unsupervised learning. , 2016, , . | | 16 |
| 87 | Toward Gamified Personality Acquisition in Travel Recommender Systems. Lecture Notes in Computer Science, 2016, , 375-385. | 1.0 | 1 |
| 88 | Health-Related Spammer Detection on Chinese Social Media. Lecture Notes in Computer Science, 2016, , 284-295. | 1.0 | 0 |
| 89 | Sentiment Analysis on Chinese Health Forums: A Preliminary Study of Different Language Models. Lecture Notes in Computer Science, 2016, , 68-81. | 1.0 | 4 |
| 90 | Chronic Knowledge Retrieval and Smart Health Services Based on Big Data. Lecture Notes in Computer Science, 2016, , 231-240. | 1.0 | 1 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 91 | Chronic Disease Related Entity Extraction in Online Chinese Question and Answer Services. Lecture Notes in Computer Science, 2016, , 55-67. | 1.0 | 1 |
| 92 | Spectrum Allocation in Two-Tier Heterogeneous Network: A Bilateral Negotiation Framework. , 2015, , . | | 0 |
| 93 | Fasting Blood Glucose Change Prediction Model Based on Medical Examination Data and Data Mining Techniques. , 2015, , . | | 6 |
| 94 | On the Group Theory Based Model Transform Definition. , 2015, , . | | 0 |
| 95 | Measurement-based analysis of channel capacity in aircraft cabin distributed MIMO system. , 2015, , . | | 1 |
| 96 | A novel marine big data analysis framework based on complex network theory. , 2015, , . | | 1 |
| 97 | Energy Efficient Sleep Mode Activation Scheme for Small Cell Networks. , 2015, , . | | 10 |
| 98 | Receive CPU Selection Framework: Cross-Layer Optimization In Network Stack to Improve Server Scalability. , 2015, , . | | 0 |
| 99 | Research on Semantic++ Computing Based on Big Data Environment. , 2015, , . | | 0 |
| 100 | Fihuo: A Mobile Smart Health Service Platform. , 2015, , . | | 1 |
| 101 | Multilingual Information Retrieval and Smart News Feed Based on Big Data. , 2015, , . | | 3 |
| 102 | Who Influenced You? Predicting Retweet via Social Influence Locality. ACM Transactions on Knowledge Discovery From Data, 2015, 9, 1-26. | 2.5 | 150 |
| 103 | RMDN: New Approach to Maximize Influence Spread. , 2015, , . | | 1 |
| 104 | A Package Generation and Recommendation Framework Based on Travelogues. , 2015, , . | | 3 |
| 105 | A Cost-aware Buffer Management Policy for Flash-based Storage Devices. Lecture Notes in Computer Science, 2015, , 175-190. | 1.0 | 9 |
| 106 | A Balanced Method for Budgeted Influence Maximization. , 2015, , . | | 5 |
| 107 | Semantic++ Electronic Commerce Architecture and Models in Cloud. Advances in E-Business Research Series, 2015, , 1-25. | 0.2 | 0 |
| 108 | A Dynamic Pyramid Rtree Index for Massive GeoSpatial Files. , 2014, , . | | 1 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 109 | DZMQ: A Decentralized Distributed Messaging System for Realtime Web Applications and Services. , 2014, , . | | 2 |
| 110 | Active learning for networked data based on non-progressive diffusion model. , 2014, , . | | 3 |
| 111 | HuaVideo: Towards a Secure, Scalable and Compatible HTML5 Video Providing System. , 2014, , . | | 0 |
| 112 | AB-Tree: A Write-Optimized Adaptive Index Structure on Solid State Disk. , 2014, , . | | 1 |
| 113 | A Semantic++ MapReduce Parallel Programming Model. International Journal of Semantic Computing, 2014, 08, 279-299. | 0.4 | 1 |
| 114 | A Semantic++ MapReduce: A Preliminary Report. , 2014, , . | | 3 |
| 115 | HealthQA: A Chinese QA Summary System for Smart Health. Lecture Notes in Computer Science, 2014, , 51-62. | 1.0 | 12 |
| 116 | A Control Study on the Effects of HRV Biofeedback Therapy in Patients with Post-Stroke Depression. Lecture Notes in Computer Science, 2014, , 213-224. | 1.0 | 0 |
| 117 | TL: A High Performance Buffer Replacement Strategy for Read-Write Splitting Web Applications. Lecture Notes in Computer Science, 2014, , 478-484. | 1.0 | 0 |
| 118 | A LDA-Based Algorithm for Length-Aware Text Clustering. Lecture Notes in Computer Science, 2014, , 503-510. | 1.0 | 0 |
| 119 | Continuous Temporal Top-k Query over Versioned Documents. Lecture Notes in Computer Science, 2014, , 494-497. | 1.0 | 0 |
| 120 | Evaluating and Optimizing the Storage Strategies for an Elastic Object Store. , 2013, , . | | 0 |
| 121 | A Distributed File System for Frequency Reading of Various File Sizes. , 2013, , . | | 0 |
| 122 | Research and Implementation of the Document-Oriented Database Test Methods for GIS Applications. , 2013, , . | | 0 |
| 123 | A New Electronic Records Security Model for Long-Term Preservation. , 2013, , . | | 0 |
| 124 | pLSM: A Highly Efficient LSM-Tree Index Supporting Real-Time Big Data Analysis. , 2013, , . | | 9 |
| 125 | A CCRA Based Mass Customization Development for Cloud Services. , 2013, , . | | 3 |
| 126 | Using Paxos to Build a Lightweight, Highly Available Key-Value Data Store. , 2013, , . | | 0 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 127 | Dataspace and its application in digital libraries. <i>Electronic Library</i> , 2013, 31, 688-702. | 0.8 | 2 |
| 128 | A New Approach to Identify Influential Spreaders in Complex Networks. <i>Lecture Notes in Computer Science</i> , 2013, , 99-104. | 1.0 | 20 |
| 129 | A New Plug-in System Supporting Very Large Digital Library. <i>Lecture Notes in Computer Science</i> , 2013, , 45-52. | 1.0 | 0 |
| 130 | PuntTable: A Flexible Repository System for Digital Library. <i>Lecture Notes in Computer Science</i> , 2013, , 176-177. | 1.0 | 0 |
| 131 | Semantic++ Digital Library Service Framework in the Cloud Environment. , 2013, , 937-942. | | 0 |
| 132 | Modeling Control Flow in WS-BPEL with Chu Spaces. , 2013, , 184-204. | | 0 |
| 133 | A Cloud Framework for Electronic Commerce Applications. , 2013, , 913-918. | | 0 |
| 134 | GARSS: A Generic Annotation and Recommendation Service System for Digital Repositories. , 2012, , . | | 0 |
| 135 | Build the Image File Catalog System Based on the Subdivision of Part-Whole Ontology. , 2012, , . | | 1 |
| 136 | A Semantic++ Social Search Engine Framework in the Cloud. , 2012, , . | | 5 |
| 137 | Paxos-Based Memory Data Replication in Stock Trading System. , 2012, , . | | 1 |
| 138 | DataCloud: An Efficient Massive Data Mining and Analysis Framework on Large Clusters. , 2012, , . | | 1 |
| 139 | SemanMedical: A kind of semantic medical monitoring system model based on the IoT sensors. , 2012, , . | | 15 |
| 140 | A Dual Hashtables Algorithm for Durable Top-k Search. , 2012, , . | | 0 |
| 141 | Layout-Conscious Optimization: Beyond Hybrid Row-Column Storage Model. , 2012, , . | | 0 |
| 142 | A Packaging Approach for Massive Amounts of Small Geospatial Files with HDFS. <i>Lecture Notes in Computer Science</i> , 2012, , 210-215. | 1.0 | 4 |
| 143 | An Efficient Massive Data Processing Model in the Cloud – A Preliminary Report. , 2012, , . | | 4 |
| 144 | Link Prediction for Bipartite Social Networks: The Role of Structural Holes. , 2012, , . | | 5 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 145 | PuntStore: A Non-relational Database Based Architecture of Data Management in Digital Library. Lecture Notes in Computer Science, 2012, , 357-358. | 1.0 | 0 |
| 146 | A New Electronic Commerce Architecture in the Cloud. Journal of Electronic Commerce in Organizations, 2012, 10, 42-56. | 0.6 | 0 |
| 147 | A Rule Description Model Based on Massive Data Processing. , 2011, , . | | 1 |
| 148 | The framework of a distributed file system for geospatial data management. , 2011, , . | | 1 |
| 149 | Improving Query Suggestion for Digital Libraries. , 2011, , . | | 3 |
| 150 | Modeling Control Flow in WS-BPEL with Chu Spaces. International Journal of Information Systems in the Service Sector, 2011, 3, 1-21. | 0.2 | 1 |
| 151 | Comparing Process Behaviors with Finite Chu Spaces. IEICE Transactions on Information and Systems, 2011, E94-D, 1321-1324. | 0.4 | 0 |
| 152 | IBeST: An algorithmic framework for extending item-based collaborative filtering with social tags. , 2011, , . | | 1 |
| 153 | Structure and electrochemical performance of nickel hydroxide synthesized by rapid quench method. Materials Research Bulletin, 2010, 45, 2001-2005. | 2.7 | 7 |
| 154 | ULMS: An Accelerator for the Applications by Shifting Writing Log from Local Disk to Clouds. , 2010, , . | | 0 |
| 155 | Data Source Recommendation for Building Mashup Applications. , 2010, , . | | 5 |
| 156 | Sentiment classification for stock news. , 2010, , . | | 10 |
| 157 | A Practice of Web-Based Sustainable Preservation Risk Management System for Digital Libraries in China. , 2010, , . | | 0 |
| 158 | An Extensible Framework for Internet Booking Application Based on Rule Engine. , 2009, , . | | 3 |
| 159 | A Chu spaces semantics of control flow in BPEL. , 2009, , . | | 3 |
| 160 | A Chu Spaces Semantics of BPEL-Like Fault Handling. , 2009, , . | | 4 |
| 161 | A QoS-oriented Optimization Model for Web Service Group. , 2009, , . | | 11 |
| 162 | A semi-automatic system for managing multiple digital preservation risks of digital libraries in china. , 2009, , . | | 2 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 163 | Nested Web Service Interface Control Flow Automata. , 2008, , . | | 3 |
| 164 | Path-Sensitive Reachability Analysis of Web Service Interfaces (Short Paper). , 2008, , . | | 2 |
| 165 | Solving AOP Problems with Universal Framework. , 2008, , . | | 0 |
| 166 | Reachability analysis of Web service interfaces. , 2008, , . | | 2 |
| 167 | Object Oriented Design Based on Role and Rule. , 2008, , . | | 2 |
| 168 | Design and Implementation of Open Source Based Digital Preservation Experimental Platform (THDP). , 2008, , . | | 3 |
| 169 | WFMS: Web File Management as a Service. , 2008, , . | | 0 |
| 170 | Abstract Reachability Graph for Verifying Web Service Interfaces. Lecture Notes in Computer Science, 2008, , 262-265. | 1.0 | 4 |
| 171 | Specific Academic Area based Automatic Query Expansion. , 2007, , . | | 0 |
| 172 | Personalized service system based on hybrid filtering for digital library. Tsinghua Science and Technology, 2007, 12, 1-8. | 4.1 | 49 |
| 173 | An Effective Algorithm for Dimensional Reduction in Collaborative Filtering. , 2007, , 75-84. | | 3 |
| 174 | A Collaborative Filtering Recommendation Algorithm Incorporated with User Interest Change. Jisuanji Yanjiu Yu Fazhan/Computer Research and Development, 2007, 44, 296. | 0.2 | 53 |
| 175 | DCRP: Digital Collaborative R&D Platform for TNList. , 2006, , . | | 0 |
| 176 | Managing and Querying of Videos by Semantics in Digital Library – A Semantic Model SemTTE and Its XML-Based Implementation. Lecture Notes in Computer Science, 2006, , 519-522. | 1.0 | 0 |
| 177 | Managing and Querying Video by Semantics in Digital Library. Lecture Notes in Computer Science, 2006, , 367-378. | 1.0 | 1 |
| 178 | An Evaluation Method for Video Semantic Models. Lecture Notes in Computer Science, 2005, , 207-220. | 1.0 | 4 |
| 179 | DRMS: Massive Digital Resource Management System Based on OSS. Lecture Notes in Computer Science, 2005, , 385-389. | 1.0 | 1 |
| 180 | The PARNEM: Using Network Emulation to Predict the Correctness and Performance of Applications. Lecture Notes in Computer Science, 2005, , 1078-1083. | 1.0 | 0 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 181 | METS Cataloging Tool for Heterogeneous Collections. Lecture Notes in Computer Science, 2005, , 471-472. | 1.0 | 0 |
| 182 | A Cache Replacement Algorithm in Hierarchical Storage of Continuous Media Object. Lecture Notes in Computer Science, 2004, , 157-166. | 1.0 | 3 |
| 183 | Cataloging and Preservation Toolkit of a Chinese Mathematics Ancient Books Digital Library. Lecture Notes in Computer Science, 2004, , 174-183. | 1.0 | 2 |
| 184 | A Data Placement Method of HSM for Streaming Media Server in Network Environment. Lecture Notes in Computer Science, 2003, , 245-254. | 1.0 | 1 |
| 185 | Research and implementation of tsinghua architecture digital library. , 2002, , . | | 0 |
| 186 | Personalized Services for Digital Library. Lecture Notes in Computer Science, 2002, , 252-253. | 1.0 | 5 |
| 187 | A New Query Processing Scheme in a Web Data Engine. Lecture Notes in Computer Science, 2002, , 74-87. | 1.0 | 5 |
| 188 | Developing Tsinghua University Architecture Digital Library for Chinese Architecture Study and University Education. Lecture Notes in Computer Science, 2002, , 206-217. | 1.0 | 5 |
| 189 | A new CSCW prototype system for color CRT CAD/CAM. , 0, , . | | 0 |
| 190 | An ontology-based method for querying the Web data. , 0, , . | | 5 |
| 191 | A Service Component Model and Implementation for Institutional Repositories. , 0, , 61-81. | | 0 |