

# Chunxiao Xing

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

166

papers

753

citations

11

h-index

21

g-index

204

ext. papers

1,053

ext. citations

1.2

avg, IF

4.54

L-index

#	Paper	IF	Citations
166	CrowdMed-II: a blockchain-based framework for efficient consent management in health data sharing.. <i>World Wide Web</i> , <b>2022</b> , 1-27	2.9	2
165	Clustering Enhanced Error-tolerant Top-k Spatio-textual Search. <i>World Wide Web</i> , <b>2021</b> , 24, 1185-1214	2.9	3
164	Improving Document-Level Sentiment Classification with User-Product Gated Network. <i>Lecture Notes in Computer Science</i> , <b>2021</b> , 397-412	0.9	
163	Efficient EMD-based Similarity Search via Batch Pruning and Incremental Computation. <i>IEEE Transactions on Knowledge and Data Engineering</i> , <b>2021</b> , 1-1	4.2	
162	A Novel Embedding Model for Knowledge Graph Completion Based on Multi-Task Learning. <i>Lecture Notes in Computer Science</i> , <b>2021</b> , 240-255	0.9	1
161	Data Quality Analysis Framework and Evaluation Methods for Power System Operation with High Proportion of Renewable Energy Penetration <b>2020</b> ,		1
160	HKGB: An Inclusive, Extensible, Intelligent, Semi-auto-constructed Knowledge Graph Framework for Healthcare with Clinicians' Expertise Incorporated. <i>Information Processing and Management</i> , <b>2020</b> , 57, 102324	6.3	20
159	Automatic approach for constructing a knowledge graph of knee osteoarthritis in Chinese. <i>Health Information Science and Systems</i> , <b>2020</b> , 8, 12	5.1	9
158	A Transformation-based Framework for KNN Set Similarity Search(Extended Abstract) <b>2020</b> ,		1
157	Leveraging Demonstrations for Reinforcement Recommendation Reasoning over Knowledge Graphs <b>2020</b> ,		19
156	Smarter Smart Contracts: Efficient Consent Management in Health Data Sharing. <i>Lecture Notes in Computer Science</i> , <b>2020</b> , 141-155	0.9	3
155	Hybrid Attention Based Neural Architecture for Text Semantics Similarity Measurement. <i>Lecture Notes in Computer Science</i> , <b>2020</b> , 90-106	0.9	
154	Review for Message-Oriented Middleware. <i>Lecture Notes in Computer Science</i> , <b>2020</b> , 152-159	0.9	2
153	Review for Influence of 5G on Industry Internet. <i>Lecture Notes in Computer Science</i> , <b>2020</b> , 93-100	0.9	
152	Discovering Subsequence Patterns for Next POI Recommendation <b>2020</b> ,		31
151	A Progressive Approach for Computing the Earth Mover's Distance. <i>Lecture Notes in Computer Science</i> , <b>2020</b> , 122-138	0.9	
150	An Efficient Approximate Algorithm for Single-Source Discounted Hitting Time Query. <i>Lecture Notes in Computer Science</i> , <b>2020</b> , 237-254	0.9	

149	AHIAP: An Agile Medical Named Entity Recognition and Relation Extraction Framework Based on Active Learning. <i>Lecture Notes in Computer Science</i> , <b>2020</b> , 68-75	0.9	1
148	Instance Explainable Multi-instance Learning for ROI of Various Data. <i>Lecture Notes in Computer Science</i> , <b>2020</b> , 107-124	0.9	
147	DSQA: A Domain Specific QA System for Smart Health Based on Knowledge Graph. <i>Lecture Notes in Computer Science</i> , <b>2020</b> , 215-222	0.9	6
146	An Experimental Study of Time Series Based Patient Similarity with Graphs. <i>Lecture Notes in Computer Science</i> , <b>2020</b> , 467-474	0.9	1
145	Blockchain and Distributed System. <i>Lecture Notes in Computer Science</i> , <b>2020</b> , 629-641	0.9	7
144	A Transformation-Based Framework for KNN Set Similarity Search. <i>IEEE Transactions on Knowledge and Data Engineering</i> , <b>2020</b> , 32, 409-423	4.2	15
143	Scalable Metric Similarity Join Using MapReduce <b>2019</b> ,		9
142	Personal Data Market Optimization Pricing Model Based on Privacy Level. <i>Information (Switzerland)</i> , <b>2019</b> , 10, 123	2.6	7
141	A Hierarchical Framework for Top-k Location-Aware Error-Tolerant Keyword Search <b>2019</b> ,		16
140	DRGAN: A GAN-Based Framework for Doctor Recommendation in Chinese On-Line QA Communities. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 444-447	0.9	3
139	Learning from User Social Relation for Document Sentiment Classification. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 86-103	0.9	3
138	STDR: A Deep Learning Method for Travel Time Estimation. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 156-172	0.9	3
137	A Hierarchical Index Structure for Region-Aware Spatial Keyword Search with Edit Distance Constraint. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 591-608	0.9	1
136	Big Data Market Optimization Pricing Model Based on Data Quality. <i>Complexity</i> , <b>2019</b> , 2019, 1-10	1.6	9
135	Distributed Query Engine for Multiple-Query Optimization over Data Stream. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 523-527	0.9	0
134	Emoticon Analysis for Chinese Social Media and E-commerce. <i>ACM Transactions on Management Information Systems</i> , <b>2019</b> , 9, 1-22	2	4
133	An Efficient Traffic Prediction Model Using Deep Spatial-Temporal Network. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , <b>2019</b> , 386-399	0.2	2
132	Investment Behaviors Can Tell What Inside <b>2019</b> ,		10

131	Reducing Wrong Labels for Distant Supervision Relation Extraction with Selective Capsule Network. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 77-92	0.9	2
130	Domain Knowledge Enhanced Error Correction Service for Intelligent Speech Interaction. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 179-187	0.9	0
129	Using Greedy Random Adaptive Procedure to Solve the User Selection Problem in Mobile Crowdsourcing. <i>Sensors</i> , <b>2019</b> , 19,	3.8	2
128	Layered Consensus Mechanism in Consortium Blockchain for Enterprise Services. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 49-64	0.9	1
127	A Review of Deep Learning Based Speech Synthesis. <i>Applied Sciences (Switzerland)</i> , <b>2019</b> , 9, 4050	2.6	28
126	Data Source Selection Based on an Improved Greedy Genetic Algorithm. <i>Symmetry</i> , <b>2019</b> , 11, 273	2.7	4
125	Hierarchical Inter-Attention Network for Document Classification with Multi-Task Learning <b>2019</b> ,		10
124	Anti-money Laundering (AML) Research: A System for Identification and Multi-classification. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 169-175	0.9	3
123	A Trusted System Framework for Electronic Records Management Based on Blockchain. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 548-559	0.9	3
122	DockG: A Knowledge Graph Framework for Health with Doctor-in-the-Loop. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 3-14	0.9	3
121	The Development Trend of Intelligent Speech Interaction. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 169-179		1
120	CLMed: A Cross-lingual Knowledge Graph Framework for Cardiovascular Diseases. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 512-517	0.9	4
119	DEKGB: An Extensible Framework for Health Knowledge Graph. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 27-38	0.9	5
118	How to Empower Disease Diagnosis in a Medical Education System Using Knowledge Graph. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 518-523	0.9	4
117	CrowdMed: A Blockchain-Based Approach to Consent Management for Health Data Sharing. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 345-356	0.9	4
116	Can Heart Rate Variability Parameters Be a Biomarker for Predicting Motor Function Prognosis in Patients with Chronic Stroke?. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 98-107	0.9	0
115	Application of Patient Similarity in Smart Health: A Case Study in Medical Education. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 714-719	0.9	1
114	Effect of ultrasonic vibration on wetting of water/Cu, water/PTFE, E-GalN/Cu and E-GalN/graphite. <i>Experimental Thermal and Fluid Science</i> , <b>2019</b> , 102, 351-356	3	4

113	Deep Learning based Information Extraction Framework on Chinese Electronic Health Records <b>2018,</b>		3
112	Efficient Massive Medical Rules Parallel Processing Algorithms. <i>Lecture Notes in Computer Science, 2018, 179-184</i>	0.9	
111	Intelligent Diagnosis and Treatment Research of Knee Osteoarthritis Based on Big Data. <i>Lecture Notes in Computer Science, 2018, 185-190</i>	0.9	
110	A Two-Stage Bi-LSTM Model for Chinese Company Name Recognition. <i>Lecture Notes in Computer Science, 2018, 3-15</i>	0.9	2
109	Applied Analysis of Social Network Data in Personal Credit Evaluation. <i>Lecture Notes in Computer Science, 2018, 221-232</i>	0.9	2
108	Localized Mandarin Speech Synthesis Services for Enterprise Scenarios. <i>Lecture Notes in Computer Science, 2018, 130-143</i>	0.9	
107	LeadsRobot: A Sales Leads Generation Robot Based on Big Data Analytics. <i>Lecture Notes in Computer Science, 2018, 277-290</i>	0.9	
106	Comparative Analysis of Medical P2P for Credit Scores. <i>Lecture Notes in Computer Science, 2018, 307-313</i>	0.9	1
105	Domain Supervised Deep Learning Framework for Detecting Chinese Diabetes-Related Topics. <i>Lecture Notes in Computer Science, 2018, 53-71</i>	0.9	2
104	Crowd Sensing Incentive Mechanism based on Coalition Game <b>2018,</b>		1
103	A Kind of Decision Model Research Based on Big Data and Blockchain in eHealth. <i>Lecture Notes in Computer Science, 2018, 300-306</i>	0.9	8
102	Deep Learning Based Temporal Information Extraction Framework on Chinese Electronic Health Records. <i>Lecture Notes in Computer Science, 2018, 203-214</i>	0.9	2
101	A Data-Intensive CDSS Platform Based on Knowledge Graph. <i>Lecture Notes in Computer Science, 2018, 146-155</i>	0.9	3
100	Predicting Next Points of Interests Based on a Markov Model. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2018, 264-274</i>	0.2	1
99	Modeling Patient Visit Using Electronic Medical Records for Cost Profile Estimation. <i>Lecture Notes in Computer Science, 2018, 20-36</i>	0.9	11
98	Distributed energy sharing in energy internet through distributed averaging. <i>Tsinghua Science and Technology, 2018, 23, 233-242</i>	3.4	4
97	A Business-Oriented Schema for Blockchain Network Operation. <i>Lecture Notes in Computer Science, 2018, 277-284</i>	0.9	9
96	Medical Big Data Web Service Management Platform <b>2017,</b>		1

95	Online Map Matching Algorithm Using Segment Angle Based on Hidden Markov Model <b>2017</b> ,		1
94	Named Entity Recognition in Chinese Electronic Medical Records Based on CRF <b>2017</b> ,		13
93	SGXKernel <b>2017</b> ,		10
92	An Efficient Framework for Exact Set Similarity Search Using Tree Structure Indexes <b>2017</b> ,		30
91	A Big Data Analysis Platform for Healthcare on Apache Spark. <i>Lecture Notes in Computer Science</i> , <b>2017</b> , 32-43	0.9	3
90	A Knowledge-Based Health Question Answering System. <i>Lecture Notes in Computer Science</i> , <b>2017</b> , 286-291	0.9	2
89	A Networked and Intelligent Regional Collaborative Treatment System for AMI. <i>Lecture Notes in Computer Science</i> , <b>2017</b> , 132-143	0.9	
88	When Will a Repost Cascade Settle Down?. <i>Lecture Notes in Computer Science</i> , <b>2017</b> , 165-179	0.9	
87	Heart Rate Variability (HRV) Biofeedback After Stroke Improves Self-regulation of Autonomic Nervous System During Cognitive Stress. <i>Lecture Notes in Computer Science</i> , <b>2017</b> , 192-204	0.9	
86	Exploring key hackers and cybersecurity threats in Chinese hacker communities <b>2016</b> ,		8
85	Chinese underground market jargon analysis based on unsupervised learning <b>2016</b> ,		9
84	Toward Gamified Personality Acquisition in Travel Recommender Systems. <i>Lecture Notes in Computer Science</i> , <b>2016</b> , 375-385	0.9	0
83	Health-Related Spammer Detection on Chinese Social Media. <i>Lecture Notes in Computer Science</i> , <b>2016</b> , 284-295	0.9	
82	Sentiment Analysis on Chinese Health Forums: A Preliminary Study of Different Language Models. <i>Lecture Notes in Computer Science</i> , <b>2016</b> , 68-81	0.9	4
81	Chronic Knowledge Retrieval and Smart Health Services Based on Big Data. <i>Lecture Notes in Computer Science</i> , <b>2016</b> , 231-240	0.9	
80	Chronic Disease Related Entity Extraction in Online Chinese Question and Answer Services. <i>Lecture Notes in Computer Science</i> , <b>2016</b> , 55-67	0.9	1
79	A Health QA with Enhanced User Interfaces <b>2016</b> ,		2
78	On the Performance of Intel SGX <b>2016</b> ,		8

77	Disease gene discovery of single-gene disorders based on complex network <b>2016</b> ,		1
76	Deep Learning Based Topic Identification and Categorization: Mining Diabetes-Related Topics on Chinese Health Websites. <i>Lecture Notes in Computer Science</i> , <b>2016</b> , 481-500	0.9	4
75	Who Influenced You? Predicting Retweet via Social Influence Locality. <i>ACM Transactions on Knowledge Discovery From Data</i> , <b>2015</b> , 9, 1-26	4	111
74	RMDN: New Approach to Maximize Influence Spread <b>2015</b> ,		1
73	A Package Generation and Recommendation Framework Based on Travelogues <b>2015</b> ,		3
72	Fasting Blood Glucose Change Prediction Model Based on Medical Examination Data and Data Mining Techniques <b>2015</b> ,		6
71	Energy Efficient Sleep Mode Activation Scheme for Small Cell Networks <b>2015</b> ,		4
70	Fihuo: A Mobile Smart Health Service Platform <b>2015</b> ,		1
69	Multilingual Information Retrieval and Smart News Feed Based on Big Data <b>2015</b> ,		2
68	A Balanced Method for Budgeted Influence Maximization <b>2015</b> ,		3
67	A Cost-aware Buffer Management Policy for Flash-based Storage Devices. <i>Lecture Notes in Computer Science</i> , <b>2015</b> , 175-190	0.9	5
66	Heart Rate Variability Biofeedback Treatment for Post-Stroke Depression Patients: A Pilot Study. <i>Lecture Notes in Computer Science</i> , <b>2015</b> , 69-78	0.9	
65	Semantic++ Electronic Commerce Architecture and Models in Cloud. <i>Advances in E-Business Research Series</i> , <b>2015</b> , 1-25	0.4	
64	A Semantic++ MapReduce: A Preliminary Report <b>2014</b> ,		2
63	Active learning for networked data based on non-progressive diffusion model <b>2014</b> ,		3
62	Diabetes-Related Topic Detection in Chinese Health Websites Using Deep Learning. <i>Lecture Notes in Computer Science</i> , <b>2014</b> , 13-24	0.9	3
61	AB-Tree: A Write-Optimized Adaptive Index Structure on Solid State Disk <b>2014</b> ,		1
60	A Semantic++ MapReduce Parallel Programming Model. <i>International Journal of Semantic Computing</i> , <b>2014</b> , 08, 279-299	0.7	1

59	HealthQA: A Chinese QA Summary System for Smart Health. <i>Lecture Notes in Computer Science</i> , <b>2014</b> , 51-62	0.9	7
58	A Control Study on the Effects of HRV Biofeedback Therapy in Patients with Post-Stroke Depression. <i>Lecture Notes in Computer Science</i> , <b>2014</b> , 213-224	0.9	
57	TL: A High Performance Buffer Replacement Strategy for Read-Write Splitting Web Applications. <i>Lecture Notes in Computer Science</i> , <b>2014</b> , 478-484	0.9	
56	A LDA-Based Algorithm for Length-Aware Text Clustering. <i>Lecture Notes in Computer Science</i> , <b>2014</b> , 503-510		
55	Continuous Temporal Top-k Query over Versioned Documents. <i>Lecture Notes in Computer Science</i> , <b>2014</b> , 494-497	0.9	
54	pLSM: A Highly Efficient LSM-Tree Index Supporting Real-Time Big Data Analysis <b>2013</b> ,		9
53	Dataspace and its application in digital libraries. <i>Electronic Library</i> , <b>2013</b> , 31, 688-702	1.5	2
52	A New Approach to Identify Influential Spreaders in Complex Networks. <i>Lecture Notes in Computer Science</i> , <b>2013</b> , 99-104	0.9	11
51	Massive Electronic Records Processing for Digital Archives in Cloud. <i>Lecture Notes in Computer Science</i> , <b>2013</b> , 814-829	0.9	
50	A New Plug-in System Supporting Very Large Digital Library. <i>Lecture Notes in Computer Science</i> , <b>2013</b> , 45-52	0.9	
49	PuntTable: A Flexible Repository System for Digital Library. <i>Lecture Notes in Computer Science</i> , <b>2013</b> , 176-177	0.9	
48	Semantic++ Digital Library Service Framework in the Cloud Environment <b>2013</b> , 937-942		
47	Modeling Control Flow in WS-BPEL with Chu Spaces <b>2013</b> , 184-204		
46	A Cloud Framework for Electronic Commerce Applications <b>2013</b> , 913-918		
45	Build the Image File Catalog System Based on the Subdivision of Part-Whole Ontology <b>2012</b> ,		1
44	A Semantic++ Social Search Engine Framework in the Cloud <b>2012</b> ,		5
43	DataCloud: An Efficient Massive Data Mining and Analysis Framework on Large Clusters <b>2012</b> ,		1
42	SemanMedical: A kind of semantic medical monitoring system model based on the IoT sensors <b>2012</b> ,		10



41	A Packaging Approach for Massive Amounts of Small Geospatial Files with HDFS. <i>Lecture Notes in Computer Science</i> , <b>2012</b> , 210-215	0.9	4
40	An Efficient Massive Data Processing Model in the Cloud -- A Preliminary Report <b>2012</b> ,		4
39	Link Prediction for Bipartite Social Networks: The Role of Structural Holes <b>2012</b> ,		2
38	PuntStore: A Non-relational Database Based Architecture of Data Management in Digital Library. <i>Lecture Notes in Computer Science</i> , <b>2012</b> , 357-358	0.9	
37	A New Electronic Commerce Architecture in the Cloud. <i>Journal of Electronic Commerce in Organizations</i> , <b>2012</b> , 10, 42-56	1	
36	Improving Query Suggestion for Digital Libraries <b>2011</b> ,		2
35	Modeling Control Flow in WS-BPEL with Chu Spaces. <i>International Journal of Information Systems in the Service Sector</i> , <b>2011</b> , 3, 1-21	0.7	1
34	Comparing Process Behaviors with Finite Chu Spaces. <i>IEICE Transactions on Information and Systems</i> , <b>2011</b> , E94-D, 1321-1324	0.6	
33	Data Source Recommendation for Building Mashup Applications <b>2010</b> ,		2
32	Sentiment classification for stock news <b>2010</b> ,		5
31	Structure and electrochemical performance of nickel hydroxide synthesized by rapid quench method. <i>Materials Research Bulletin</i> , <b>2010</b> , 45, 2001-2005	5.1	6
30	An Extensible Framework for Internet Booking Application Based on Rule Engine <b>2009</b> ,		1
29	A Chu spaces semantics of control flow in BPEL <b>2009</b> ,		2
28	A Chu Spaces Semantics of BPEL-Like Fault Handling <b>2009</b> ,		4
27	A QoS-oriented Optimization Model for Web Service Group <b>2009</b> ,		5
26	A semi-automatic system for managing multiple digital preservation risks of digital libraries in china <b>2009</b> ,		2
25	Let Wiki Be More Powerful and Suitable for Enterprises with External Program. <i>Lecture Notes in Computer Science</i> , <b>2009</b> , 671-676	0.9	1
24	Nested Web Service Interface Control Flow Automata <b>2008</b> ,		2

23	Path-Sensitive Reachability Analysis of Web Service Interfaces (Short Paper) <b>2008</b> ,		1
22	Object Oriented Design Based on Role and Rule <b>2008</b> ,		1
21	Design and Implementation of Open Source Based Digital Preservation Experimental Platform (THDP) <b>2008</b> ,		1
20	Abstract Reachability Graph for Verifying Web Service Interfaces. <i>Lecture Notes in Computer Science</i> , <b>2008</b> , 262-265	0.9	2
19	Personalized service system based on hybrid filtering for digital library. <i>Tsinghua Science and Technology</i> , <b>2007</b> , 12, 1-8	3-4	38
18	A Collaborative Filtering Recommendation Algorithm Incorporated with User Interest Change. <i>Jisuanji Yanjiu Yu Fazhan/Computer Research and Development</i> , <b>2007</b> , 44, 296		30
17	An Effective Algorithm for Dimensional Reduction in Collaborative Filtering <b>2007</b> , 75-84		3
16	Managing and Querying of Videos by Semantics in Digital Library [A Semantic Model SemTTE and Its XML-Based Implementation. <i>Lecture Notes in Computer Science</i> , <b>2006</b> , 519-522	0.9	
15	Research and Implementation of a Personalized Recommendation System. <i>Lecture Notes in Computer Science</i> , <b>2006</b> , 183-191	0.9	
14	Managing and Querying Video by Semantics in Digital Library. <i>Lecture Notes in Computer Science</i> , <b>2006</b> , 367-378	0.9	1
13	An Evaluation Method for Video Semantic Models. <i>Lecture Notes in Computer Science</i> , <b>2005</b> , 207-220	0.9	3
12	DRMS: Massive Digital Resource Management System Based on OSS. <i>Lecture Notes in Computer Science</i> , <b>2005</b> , 385-389	0.9	
11	The PARNEM: Using Network Emulation to Predict the Correctness and Performance of Applications. <i>Lecture Notes in Computer Science</i> , <b>2005</b> , 1078-1083	0.9	
10	METS Cataloging Tool for Heterogeneous Collections. <i>Lecture Notes in Computer Science</i> , <b>2005</b> , 471-472	0.9	
9	A Cache Replacement Algorithm in Hierarchical Storage of Continuous Media Object. <i>Lecture Notes in Computer Science</i> , <b>2004</b> , 157-166	0.9	2
8	WEBDL: A Specific Digital Library for Web Data. <i>Lecture Notes in Computer Science</i> , <b>2004</b> , 654-655	0.9	
7	Cataloging and Preservation Toolkit of a Chinese Mathematics Ancient Books Digital Library. <i>Lecture Notes in Computer Science</i> , <b>2004</b> , 174-183	0.9	2
6	A Data Placement Method of HSM for Streaming Media Server in Network Environment. <i>Lecture Notes in Computer Science</i> , <b>2003</b> , 245-254	0.9	1

5	Developing Tsinghua University Architecture Digital Library for Chinese Architecture Study and University Education. <i>Lecture Notes in Computer Science</i> , <b>2002</b> , 206-217	0.9	4
4	Personalized Services for Digital Library. <i>Lecture Notes in Computer Science</i> , <b>2002</b> , 252-253	0.9	5
3	A New Query Processing Scheme in a Web Data Engine. <i>Lecture Notes in Computer Science</i> , <b>2002</b> , 74-87	0.9	4
2	An ontology-based method for querying the Web data		3
1	A Service Component Model and Implementation for Institutional Repositories		61-81