Christoph Rensing

List of Publications by Citations

Source: https://exaly.com/author-pdf/3011509/christoph-rensing-publications-by-citations.pdf

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

50 255 7 13 g-index

61 307 1.5 3.3 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
50	Evaluating Recommender Systems for Technology Enhanced Learning: A Quantitative Survey. <i>IEEE Transactions on Learning Technologies</i> , 2015 , 8, 326-344	4	68
49	A survey on pervasive education. <i>Pervasive and Mobile Computing</i> , 2014 , 14, 3-16	3.5	30
48	Text classification based filters for a domain-specific search engine. <i>Computers in Industry</i> , 2016 , 78, 70-	7 9 1.6	10
47	Extended Explicit Semantic Analysis for Calculating Semantic Relatedness of Web Resources. <i>Lecture Notes in Computer Science</i> , 2010 , 324-339	0.9	9
46	Extraction of Address Data from Unstructured Text using Free Knowledge Resources 2013,		8
45	Automatic Detection of Local Reuse. Lecture Notes in Computer Science, 2010, 229-244	0.9	8
44	Exploiting Semantic Information for Graph-Based Recommendations of Learning Resources. <i>Lecture Notes in Computer Science</i> , 2012 , 9-22	0.9	7
43	Multigranularity reuse of learning resources. ACM Transactions on Multimedia Computing, Communications and Applications, 2011 , 7, 1-23	3.4	6
42	Capture, Management, and Utilization of Lifecycle Information for Learning Resources. <i>IEEE Transactions on Learning Technologies</i> , 2008 , 1, 75-87	4	6
41	Requirements and an Architecture for a Multimedia Content Re-purposing Framework. <i>Lecture Notes in Computer Science</i> , 2006 , 500-505	0.9	6
40	CROKODIL - A Platform for Collaborative Resource-Based Learning. <i>Lecture Notes in Computer Science</i> , 2011 , 29-42	0.9	6
39	Multi-label Text Classification Using Semantic Features and Dimensionality Reduction with Autoencoders. <i>Lecture Notes in Computer Science</i> , 2017 , 380-394	0.9	5
38	Inferring Smartphone Positions Based on Collecting the Environment Response to Vibration Motor Actuation 2015 ,		5
37	Combining Active and Ensemble Learning for Efficient Classification of Web Documents. <i>Polibits</i> ,49, 39-	-45	5
36	Collaborative Semantic Tagging of Web Resources on the Basis of Individual Knowledge Networks. Lecture Notes in Computer Science, 2009 , 379-384	0.9	5
35	Evaluating Recommender Algorithms for Learning Using Crowdsourcing 2014,		4
34	Using community-generated contents as a substitute corpus for metadata generation. <i>International Journal of Advanced Media and Communication</i> , 2008 , 2, 59	1	4

(2011-2009)

33	Implementation and Evaluation of a Tool for Setting Goals in Self-regulated Learning with Web Resources. <i>Lecture Notes in Computer Science</i> , 2009 , 521-534	0.9	4
32	PeerLA - Assistant for Individual Learning Goals and Self-Regulation Competency Improvement in Online Learning Scenarios 2016 ,		4
31	MOOCs Bedeutung von Massive Open Online Courses fil die Hochschullehre. <i>PIK - Praxis Der Informationsverarbeitung Und Kommunikation</i> , 2013 , 36,		3
30	Virtual context based services for multiplayer online games to facilitate community participation. <i>Multimedia Tools and Applications</i> , 2009 , 45, 347-367	2.5	3
29	Towards language-independent web genre detection 2009,		3
28	Bleep Bleep! Determining Smartphone Locations by Opportunistically Recording Notification Sounds 2014 ,		3
27	Automatic Text Difficulty Estimation Using Embeddings and Neural Networks. <i>Lecture Notes in Computer Science</i> , 2019 , 335-348	0.9	3
26	Recommendations from Heterogeneous Sources in a Technology Enhanced Learning Ecosystem 2014 , 251-265		3
25	Capture of Lifecycle Information to Support Personal Information Management. <i>Lecture Notes in Computer Science</i> , 2008 , 216-221	0.9	3
24	Cross-Lingual Recommendations in a Resource-Based Learning Scenario. <i>Lecture Notes in Computer Science</i> , 2011 , 356-369	0.9	3
23	Automatic Identification of Tag Types in a Resource-Based Learning Scenario. <i>Lecture Notes in Computer Science</i> , 2011 , 57-70	0.9	3
22	Informelles, Ressourcen-basiertes Lernen. <i>I-com</i> , 2012 , 11, 15-18	1	2
21	Capturing and storing profile information for gamers playing multiplayer online games 2009,		2
20	Automatic classification of didactic functions of e-learning resources 2007,		2
19	Virtual context based services for support of interaction in virtual worlds 2007,		2
18	Modeling Modifications of Multimedia Learning Resources Using Ontology-Based Representations. <i>Lecture Notes in Computer Science</i> , 2006 , 34-43	0.9	2
17	Automatic Taxonomy Extraction in Different Languages Using Wikipedia and Minimal Language-Specific Information. <i>Lecture Notes in Computer Science</i> , 2012 , 42-53	0.9	2
16	Automatic acquisition of taxonomies in different languages from multiple Wikipedia versions 2011,		2

15	Towards Ontology-Based Training-Less Multi-label Text Classification. <i>Lecture Notes in Computer Science</i> , 2018 , 389-396	0.9	2
14	A Q&A System Considering EmployeesWillingness to Help Colleagues and to Look for Help in Different Workplace-Related Situations: An Analysis in the Automotive Sector 2014 ,		1
13	FReSET 2012 ,		1
12	Ranking resources in folksonomies by exploiting semantic information 2012,		1
11	Capture of lifecycle information in office applications. <i>International Journal of Technology Enhanced Learning</i> , 2010 , 2, 41	1.2	1
10	Capturing, Management and Utilization of Lifecycle Information for Learning Resources. <i>Lecture Notes in Computer Science</i> , 2007 , 187-201	0.9	1
9	Improving Authoring-by-Aggregation and Using Aggregation Context for Query Expansion. <i>Lecture Notes in Computer Science</i> , 2007 , 505-510	0.9	1
8	Getting the Information You Need, When You Need It: A Context-aware Q&A System for Collaborative Learning. <i>Lecture Notes in Computer Science</i> , 2014 , 410-415	0.9	1
7	Ensuring Novelty and Transparency in Learning Resource-Recommendation Based on Deep Learning Techniques. <i>Lecture Notes in Computer Science</i> , 2018 , 609-612	0.9	1
6	A Middleware for the Controlled Information Exchange Between Online Games and Internet Applications. <i>Informatik Aktuell</i> , 2009 , 297-302	0.3	1
5	Supporting Resource-Based Learning on the Web Using Automatically Extracted Large-Scale Taxonomies from Multiple Wikipedia Versions. <i>Lecture Notes in Computer Science</i> , 2011 , 314-319	0.9	1
4	Informatik und Bildungstechnologie 2018 , 1-20		1
3	Training-Less Multi-label Text Classification Using Knowledge Bases and Word Embeddings. <i>Lecture Notes in Computer Science</i> , 2019 , 97-104	0.9	0
2	Informatik und Bildungstechnologie 2020 , 585-603		
1	Experiences in Using Patterns to Support Process Experts in Process Description and Wizard Creation. <i>Lecture Notes in Computer Science</i> , 2011 , 34-61	0.9	