

Marek Hatala

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

1,172
citations

567281

15
h-index

677142

22
g-index

23
all docs

23
docs citations

23
times ranked

1000
citing authors

#	ARTICLE	IF	CITATIONS
1	Examining communities of inquiry in Massive Open Online Courses: The role of study strategies. <i>Internet and Higher Education</i> , 2019, 40, 20-43.	6.5	56
2	Exploring communities of inquiry in Massive Open Online Courses. <i>Computers and Education</i> , 2018, 119, 44-58.	8.3	62
3	What public media reveals about <scp>MOOC</scp>s: A systematic analysis of news reports. <i>British Journal of Educational Technology</i> , 2015, 46, 510-527.	6.3	74
4	Analytics of communities of inquiry: Effects of learning technology use on cognitive presence in asynchronous online discussions. <i>Internet and Higher Education</i> , 2015, 27, 74-89.	6.5	137
5	A case study of intended versus actual experience of adaptivity in a tangible storytelling system. <i>User Modeling and User-Adapted Interaction</i> , 2014, 24, 175-217.	3.8	14
6	Psychological characteristics in cognitive presence of communities of inquiry: A linguistic analysis of online discussions. <i>Internet and Higher Education</i> , 2014, 22, 1-10.	6.5	56
7	Factors influencing beliefs for adoption of a learning analytics tool: An empirical study. <i>Computers and Education</i> , 2013, 62, 130-148.	8.3	90
8	Ontology Extraction Tools: An Empirical Study with Educators. <i>IEEE Transactions on Learning Technologies</i> , 2012, 5, 275-289.	3.2	7
9	A qualitative evaluation of evolution of a learning analytics tool. <i>Computers and Education</i> , 2012, 58, 470-489.	8.3	175
10	Voting Theory for Concept Detection. <i>Lecture Notes in Computer Science</i> , 2012, , 315-329.	1.3	3
11	Towards open ontology learning and filtering. <i>Information Systems</i> , 2011, 36, 1064-1081.	3.6	56
12	The Social Semantic Web in Intelligent Learning Environments: state of the art and future challenges. <i>Interactive Learning Environments</i> , 2009, 17, 273-309.	6.4	40
13	Can Educators Develop Ontologies Using Ontology Extraction Tools: An End-User Study. <i>Lecture Notes in Computer Science</i> , 2009, , 140-153.	1.3	9
14	Experience Structuring Factors Affecting Learning in Family Visits to Museums. <i>Lecture Notes in Computer Science</i> , 2009, , 37-51.	1.3	5
15	Situating Approaches to Interactive Museum Guides. <i>Museum Management and Curatorship</i> , 2008, 23, 367-383.	1.4	12
16	LOCO-Analyst: semantic web technologies in learning content usage analysis. <i>International Journal of Continuing Engineering Education and Life-Long Learning</i> , 2008, 18, 54.	0.2	31
17	Using Semantic Web Technologies to Analyze Learning Content. <i>IEEE Internet Computing</i> , 2007, 11, 45-53.	3.3	69
18	Situated play in a tangible interface and adaptive audio museum guide. <i>Personal and Ubiquitous Computing</i> , 2007, 11, 171-191.	2.8	65

#	ARTICLE	IF	CITATIONS
19	Ontology mappings to improve learning resource search. British Journal of Educational Technology, 2006, 37, 375-389.	6.3	67
20	Rules and ontologies in support of real-time ubiquitous application. Web Semantics, 2005, 3, 5-22.	2.9	38
21	Ontology-Based User Modeling in an Augmented Audio Reality System for Museums. User Modeling and User-Adapted Interaction, 2005, 15, 339-380.	3.8	76
22	Ontology and rule based retrieval of sound objects in augmented audio reality system for museum visitors. , 2004, , .		26