

Julio Guerra

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6365915/publications.pdf>

Version: 2024-02-01

20
papers

328
citations

1307594

7
h-index

1125743

13
g-index

22
all docs

22
docs citations

22
times ranked

259
citing authors

#	ARTICLE	IF	CITATIONS
1	Open Social Student Modeling for Personalized Learning. IEEE Transactions on Emerging Topics in Computing, 2016, 4, 450-461.	4.6	70
2	An Intelligent Interface for Learning Content. , 2016, , .		67
3	Mastery Grids: An Open Source Social Educational Progress Visualization. Lecture Notes in Computer Science, 2014, , 235-248.	1.3	28
4	Mastery grids. , 2014, , .		22
5	The Value of Social: Comparing Open Student Modeling and Open Social Student Modeling. Lecture Notes in Computer Science, 2015, , 44-55.	1.3	21
6	Adaptation and evaluation of a learning analytics dashboard to improve academic support at three Latin American universities. British Journal of Educational Technology, 2020, 51, 973-1001.	6.3	20
7	Animated Examples as Practice Content in a Java Programming Course. , 2016, , .		16
8	Navigation support in complex open learner models: assessing visual design alternatives. New Review of Hypermedia and Multimedia, 2018, 24, 160-192.	1.1	12
9	When One Textbook Is Not Enough: Linking Multiple Textbooks Using Probabilistic Topic Models. Lecture Notes in Computer Science, 2013, , 125-138.	1.3	12
10	Comparative social visualization for personalized e-learning. , 2012, , .		10
11	For Learners, with Learners: Identifying Indicators for an Academic Advising Dashboard for Students. Lecture Notes in Computer Science, 2020, , 117-130.	1.3	9
12	KnowledgeZoom for Java: A Concept-Based Exam Study Tool with a Zoomable Open Student Model. , 2013, , .		8
13	What Should I Do Next? Adaptive Sequencing in the Context of Open Social Student Modeling. Lecture Notes in Computer Science, 2015, , 155-168.	1.3	7
14	Collaborative E-Learning through Open Social Student Modeling and Progressive Zoom Navigation. , 2012, , .		5
15	Open Social Learner Models for Self-Regulated Learning and Learning Motivation. , 2016, , .		4
16	Fuzziness in LGBT non-profit ICT use. , 2015, , .		3
17	TrAC: Visualizing Students Academic Trajectories. Lecture Notes in Computer Science, 2019, , 765-768.	1.3	3
18	Agile Development of Learning Analytics Tools in a Rigid Environment like a University: Benefits, Challenges and Strategies. Lecture Notes in Computer Science, 2019, , 705-708.	1.3	3

#	ARTICLE	IF	CITATIONS
19	Development and Validation of a Virtual Worklog as a Collaboration Tool for the Kelluwen Learning Community. , 2012, , .		2
20	Analysing Microblogs of Middle and High School Students. Lecture Notes in Computer Science, 2014, , 15-28.	1.3	1