

Angeles Manjarrés Riesco

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/210986/publications.pdf>

Version: 2024-02-01

13
papers

64
citations

1684188

5
h-index

1720034

7
g-index

14
all docs

14
docs citations

14
times ranked

81
citing authors

#	ARTICLE	IF	CITATIONS
1	ARTIE: An Integrated Environment for the Development of Affective Robot Tutors. <i>Frontiers in Computational Neuroscience</i> , 2016, 10, 77.	2.1	10
2	An Inclusive and Sustainable Artificial Intelligence Strategy for Europe Based on Human Rights. <i>IEEE Technology and Society Magazine</i> , 2021, 40, 46-54.	0.8	9
3	Virtual Service-Learning in Higher Education. A Theoretical Framework for Enhancing its Development. <i>Frontiers in Education</i> , 2021, 5, .	2.1	8
4	A customisable framework for the assessment of therapies in the solution of therapy decision tasks. <i>Artificial Intelligence in Medicine</i> , 2000, 18, 57-82.	6.5	7
5	A new task for expert system analysis libraries: the decision task and the HM method. <i>Expert Systems With Applications</i> , 1999, 16, 325-341.	7.6	6
6	Describing generic expertise models as object-oriented analysis patterns: the heuristic multi-attribute decision pattern. <i>Expert Systems</i> , 2002, 19, 142-169.	4.5	6
7	Knowledge model reuse: therapy decision through specialisation of a generic decision model. <i>Expert Systems With Applications</i> , 2002, 23, 113-135.	7.6	5
8	FER in Primary School Children for Affective Robot Tutors. <i>Lecture Notes in Computer Science</i> , 2019, , 461-471.	1.3	4
9	AI4Eq: For a True Global Village Not for Global Pillage. <i>IEEE Technology and Society Magazine</i> , 2021, 40, 31-45.	0.8	4
10	Artificial Intelligence for a Fair, Just, and Equitable World. <i>IEEE Technology and Society Magazine</i> , 2021, 40, 19-24.	0.8	3
11	AI analysis patterns as UML meta-model constructs. , 2002, , .		1
12	Still in the first steps of a barefoot knowledge engineering. , 2014, , .		0
13	Semi-Automatic Generation of Competency Maps Based on Educational Data Mining. <i>International Journal of Computational Intelligence Systems</i> , 2019, 12, 744.	2.7	0