

BlaÅ¾ RodiÄ•

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8106203/publications.pdf>

Version: 2024-02-01

13
papers

244
citations

1937685

4
h-index

1872680

6
g-index

13
all docs

13
docs citations

13
times ranked

305
citing authors

#	ARTICLE	IF	CITATIONS
1	Self-Organizing Manufacturing Systems in Industry 4.0. Advances in Human Resources Management and Organizational Development Book Series, 2021, , 346-363.	0.3	0
2	SOCIAL NETWORKS, COGNITIVE BIASES AND FAKE NEWS: CAN A SIMPLE COMPUTER MODEL EXPLAIN A COMPLEX PHENOMENON?. , 2020, , .		1
3	Understanding quit patterns from a randomized clinical trial: Latent classes, predictors, and long-term abstinence. Addictive Behaviors, 2019, 95, 16-23.	3.0	3
4	Modelling decision knowledge for the evaluation of water management investment projects. Central European Journal of Operations Research, 2019, 27, 759-781.	1.8	6
5	LOW CODE PROGRAMMING WITH ORACLE APEX OFFERS NEW OPPORTUNITIES IN HIGHER EDUCATION. , 2019, , .		1
6	A Comparative Study of Information Literacy Skill Performance of Students in Agricultural Sciences. Journal of Academic Librarianship, 2018, 44, 374-382.	2.3	12
7	Industry 4.0 and the New Simulation Modelling Paradigm. Organizacija, 2017, 50, 193-207.	1.6	200
8	Issues of e-Collaboration and Knowledge Management in Media Industries. International Series on Computer Entertainment and Media Technology, 2016, , 265-277.	0.8	0
9	Optimization of a furniture factory layout. Croatian Operational Research Review, 2015, 6, 121-130.	0.4	2
10	The training of civil servants in the Slovene state administration: issues in introducing training evaluation. International Review of Administrative Sciences, 2008, 74, 653-676.	3.1	14
11	Adaptive Fuzzy Inventory Control Algorithm for Replenishment Process Optimization in an Uncertain Environment. , 2007, , 536-548.		4
12	Anticipative Agent Based System Synchronization Example. , 2007, , 500-509.		1
13	Towards Modelling of Fake News Dissemination Using Agent Based Modelling. , 0, , .		0