Marijana DespotovićZrakić

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5486406/publications.pdf

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31 papers 230 citations

8 h-index 14 g-index

34 all docs

34 docs citations

times ranked

34

226 citing authors

#	Article	IF	CITATIONS
1	Social recruiting: an application of social network analysis for preselection of candidates. Data Technologies and Applications, 2022, 56, 536-557.	0.9	2
2	An Approach to Assessing Shopper Acceptance of Beacon Triggered Promotions in Smart Retail. Sustainability, 2022, 14, 3256.	1.6	7
3	High pressure effect on optical properties, fluorescence spectra and lifetime Ï,, for 5D0→ 7F2 transition, in L-GdBO3:Eu3+ crystal. Optik, 2021, 226, 165928.	1.4	1
4	A Blockchain-Based Loyalty Program for a Smart City. Advances in Intelligent Systems and Computing, 2021, , 360-370.	0.5	3
5	Adopting xRM in Higher Education: E-Services Outside the Classroom. Sustainability, 2021, 13, 7522.	1.6	3
6	Utilization of Consumer Appliances in Smart Grid Services for Coordination with Renewable Energy Sources. Profiles in Operations Research, 2021, , 147-167.	0.3	1
7	Designing an IT Ecosystem for Pregnancy Care Management Based on Pervasive Technologies. Healthcare (Switzerland), 2021, 9, 12.	1.0	13
8	Assessing consumer readiness for participation in IoT-based demand response business models. Technological Forecasting and Social Change, 2020, 150, 119715.	6.2	37
9	Citizens' readiness to crowdsource smart city services: A developing country perspective. Cities, 2020, 107, 102883.	2.7	28
10	The Impact of Nikola Tesla's Patents to Development of Modern Mobile and Internet Services. , 2019, , .		1
11	Inducing creativity in engineering education: a crowdvoting approach. , 2019, , .		1
12	Enhancing the customer relationship management in public libraries. Library Hi Tech, 2019, 37, 251-272.	3.7	8
13	An approach to identify user preferences based on social network analysis. Future Generation Computer Systems, 2019, 93, 121-129.	4.9	16
14	Fostering students' participation in creating educational content through crowdsourcing. Interactive Learning Environments, 2019, 27, 72-85.	4.4	17
15	High-pressure optical studies on R-line fluorescence lifetime in Al ₂ O ₃ :V ² ⁺ . Radiation Effects and Defects in Solids, 2018, 173, 261-268.	0.4	1
16	Harnessing business intelligence in smart grids: A case of the electricity market. Computers in Industry, 2018, 96, 40-53.	5.7	14
17	Supply chain intelligence for electricity markets: A smart grid perspective. Information Systems Frontiers, 2017, 19, 91-107.	4.1	17
18	E-business technologies for xRM: Exploring the readiness of public broadcasters. Telematics and Informatics, 2017, 34, 20-29.	3.5	4

#	Article	IF	CITATIONS
19	Designing a course and infrastructure for teaching softwareâ€defined networking. Computer Applications in Engineering Education, 2017, 25, 554-567.	2.2	5
20	A hybrid approach to building a multi-dimensional business intelligence system for electricity grid operators. Utilities Policy, 2016, 41, 95-106.	2.1	4
21	Ontology-based generated learning objects for mobile language learning. Computer Science and Information Systems, 2016, 13, 493-514.	0.7	0
22	Designing a mobile language learning system based on lightweight learning objects. Multimedia Tools and Applications, 2015, 74, 903-935.	2.6	24
23	Harnessing cloud computing infrastructure for e-learning services. Facta Universitatis - Series Electronics and Energetics, 2014, 27, 339-357.	0.6	5
24	From Software Specification to Cloud Model. Advances in Systems Analysis, Software Engineering, and High Performance Computing Book Series, 2014, , 82-102.	0.5	0
25	Implementation of CRM Concept in e-Education. , 2014, , 347-369.		0
26	Enhancing Data Management in E-Government Using Data Categorization and Visualization Techniques. Advances in Electronic Government, Digital Divide, and Regional Development Book Series, 2014, , 22-49.	0.2	0
27	Providing services for student relationship management on cloud computing infrastructure. , 2013, , .		3
28	Integration of web based environment for learning discrete simulation in e-learning system. Simulation Modelling Practice and Theory, 2012, 27, 17-30.	2.2	2
29	Optical spectroscopy of nanocrystalline Gd3Ga5O12 doped with Eu3+ and high pressures. Materials Chemistry and Physics, 2012, 132, 273-277.	2.0	5
30	Adjusting Felder-Silverman learning styles model for application in adaptive e-learning. Psihologija, 2012, 45, 43-58.	0.2	4
31	Pressure Effects on the Optical Properties of LuVO ₄ :Eu ³⁺ Nanoparticles. International Letters of Chemistry, Physics and Astronomy, 0, 75, 1-10.	0.0	2