

Jose J Padilla

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11402089/publications.pdf>

Version: 2024-02-01

26
papers

261
citations

1307594

7
h-index

1199594

12
g-index

28
all docs

28
docs citations

28
times ranked

382
citing authors

#	ARTICLE	IF	CITATIONS
1	Temporal and spatiotemporal investigation of tourist attraction visit sentiment on Twitter. PLoS ONE, 2018, 13, e0198857.	2.5	86
2	Simulation for cybersecurity: state of the art and future directions. Translational Research in Oral Oncology, 2021, 7, .	3.3	22
3	Using simulation games for teaching and learning discrete-event simulation. , 2016, , .		17
4	Identifying key papers within a journal via network centrality measures. Scientometrics, 2016, 107, 1005-1020.	3.0	17
5	Observations on the practice and profession of modeling and simulation: A survey approach. Simulation, 2018, 94, 493-506.	1.8	17
6	An overview of modeling and simulation using content analysis. Scientometrics, 2015, 103, 977-1002.	3.0	16
7	Formal methods, statistical debugging and exploratory analysis in support of system development: Towards a verification and validation calculator tool. International Journal of Modeling, Simulation, and Scientific Computing, 2016, 07, 1641001.	1.4	12
8	Cloud-based simulators: Making simulations accessible to non-experts and experts alike. , 2014, , .		10
9	A content analysis-based approach to explore simulation verification and identify its current challenges. PLoS ONE, 2020, 15, e0232929.	2.5	9
10	Model theoretic implications for agent languages in support of interoperability and composability. , 2011, , .		7
11	WHERE ARE THEY HEADED NEXT? MODELING EMERGENT DISPLACED CAMPS IN THE DRC USING AGENT-BASED MODELS. , 2018, , .		7
12	Agent-Based Model Characterization Using Natural Language Processing. , 2019, , .		5
13	Semiotics, entropy, and interoperability of simulation systems — Mathematical foundations of M&#amp;S standardization. , 2012, , .		4
14	Semi-automated initialization of simulations: an application to healthcare. Journal of Defense Modeling and Simulation, 2016, 13, 171-182.	1.7	4
15	Towards a World Wide Web of Simulation. Journal of Defense Modeling and Simulation, 2017, 14, 159-170.	1.7	4
16	Toward Live Virtual Constructive Simulations in Healthcare Learning. Simulation in Healthcare, 2018, 13, S35-S40.	1.2	4
17	Incorporating sound in simulations. , 2017, , .		3
18	On the Epistemological, Ontological, Teleological and Methodological Currents in Modeling and Simulation. International Journal of Agent Technologies and Systems, 2013, 5, 1-18.	0.1	2

#	ARTICLE	IF	CITATIONS
19	HOW DOES HUMANITARIANISM SPREAD? MODELING THE ORIGINS OF CITIZEN INITIATIVES THROUGH NORM DIFFUSION. , 2018, , .		2
20	Closing the academic achievement gap: A system dynamics study. Journal of Simulation, 2021, 15, 284-308.	1.5	2
21	Annex 2: Military Simulation Systems. , 2012, , 851-868.		1
22	FROM ANALOGUE TO DIGITAL: CREATING SIMULATIONS THROUGH CONCEPTUALIZATION BOARDS. , 2018, , .		0
23	Title is missing!. , 2020, 15, e0232929.		0
24	Title is missing!. , 2020, 15, e0232929.		0
25	Title is missing!. , 2020, 15, e0232929.		0
26	Title is missing!. , 2020, 15, e0232929.		0