

Edison Renato Silva

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4786710/publications.pdf>

Version: 2024-02-01

12
papers

33
citations

1937685

4
h-index

2053705

5
g-index

12
all docs

12
docs citations

12
times ranked

23
citing authors

#	ARTICLE	IF	CITATIONS
1	Serious games in business process management: a systematic literature review. <i>Business Process Management Journal</i> , 2021, 27, 685-721.	4.2	6
2	Job, career or calling: a qualitative exploration of the meaning of work among Brazilian undergraduate architecture students. <i>Brazilian Journal of Operations and Production Management</i> , 2021, 18, 1-13.	1.4	1
3	Assessment and Evaluation in Active Learning Implementations: Introducing the Engineering Education Active Learning Maturity Model. <i>Education Sciences</i> , 2021, 11, 690.	2.6	6
4	A method proposal to support decision-making in unstable ecosystems: application in the Brazilian eSports ecosystem case. <i>International Journal of Technology Management</i> , 2020, 82, 172.	0.5	1
5	Managing the State of the Art of Engineering: Learning from Medicine. <i>Philosophy of Engineering and Technology</i> , 2018, , 217-227.	0.3	1
6	Herbert Simon Meets Billy Vaughn Koen and Joan van Aken: From Sciences of the Artificial to Engineering Heuristics and Design Propositions. <i>Boston Studies in the Philosophy and History of Science</i> , 2018, , 149-155.	0.9	0
7	Coproduced game-changing in transformative social innovation: reconnecting the broken city of Rio de Janeiro. <i>Ecology and Society</i> , 2017, 22, .	2.3	3
8	Entrepreneurship in the Favela of Rocinha, Rio de Janeiro: A Critical Approach. <i>Latin American Research Review</i> , 2017, 52, 79-93.	0.4	6
9	Contexto e processo do Mapeamento Sistemático da Literatura no trajeto da Pós-Graduação no Brasil. <i>Transinformacao</i> , 2016, 28, 233-240.	0.2	6
10	Engineering Brazil: National Engineering Capability at Stake. <i>Philosophy of Engineering and Technology</i> , 2015, , 95-104.	0.3	1
11	An outline of military technological dynamics as restraints for acquisition, international cooperation and domestic technological development. <i>Revista Brasileira De Politica Internacional</i> , 2014, 57, 99-114.	0.7	1
12	Making marks while reading, with some remarks on the challenges posed by the digital world. <i>Educational Philosophy and Theory</i> , 0, , 1-11.	1.8	1