

Occident Bongomin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2600497/publications.pdf>

Version: 2024-02-01

15
papers

240
citations

1477746

6
h-index

1588620

8
g-index

28
all docs

28
docs citations

28
times ranked

177
citing authors

#	ARTICLE	IF	CITATIONS
1	Exponential Disruptive Technologies and the Required Skills of Industry 4.0. Journal of Engineering (United States), 2020, 2020, 1-17.	0.5	78
2	Industry 4.0 Disruption and Its Neologisms in Major Industrial Sectors: A State of the Art. Journal of Engineering (United States), 2020, 2020, 1-45.	0.5	47
3	Antivenin plants used for treatment of snakebites in Uganda: ethnobotanical reports and pharmacological evidences. Tropical Medicine and Health, 2020, 48, 6.	1.0	45
4	Sustainable and Dynamic Competitiveness towards Technological Leadership of Industry 4.0: Implications for East African Community. Journal of Engineering (United States), 2020, 2020, 1-22.	0.5	17
5	Improvement of garment assembly line efficiency using line balancing technique. Engineering Reports, 2020, 2, e12157.	0.9	14
6	A complex garment assembly line balancing using simulation-based optimization. Engineering Reports, 2020, 2, e12258.	0.9	10
7	Production of Fuel Oil from Municipal Plastic Wastes Using Thermal and Catalytic Pyrolysis. Journal of Energy Research and Reviews, 0, , 1-8.	0.0	4
8	Simulation metamodeling approach to complex design of garment assembly lines. PLoS ONE, 2020, 15, e0239410.	1.1	3
9	An Algorithm for Improving Email Security on the Android Operating System in the Industry 4.0 Era. Journal of Engineering (United States), 2021, 2021, 1-8.	0.5	1
10	Simulation metamodeling approach to complex design of garment assembly lines. , 2020, 15, e0239410.		0
11	Simulation metamodeling approach to complex design of garment assembly lines. , 2020, 15, e0239410.		0
12	Simulation metamodeling approach to complex design of garment assembly lines. , 2020, 15, e0239410.		0
13	Simulation metamodeling approach to complex design of garment assembly lines. , 2020, 15, e0239410.		0
14	Simulation metamodeling approach to complex design of garment assembly lines. , 2020, 15, e0239410.		0
15	Simulation metamodeling approach to complex design of garment assembly lines. , 2020, 15, e0239410.		0