Alaa Mashan Ubaid

List of Publications by Year
in descending order

11 papers	91 citations	1937685 4 h-index	2053705 5 g-index
11 all docs	11 docs citations	11 times ranked	69 citing authors

#	Article	IF	Citations
1	Organizational excellence methodologies (OEMs): a systematic literature review. International Journal of Systems Assurance Engineering and Management, 2020, 11, 1395-1432.	2.4	8
2	Business process management (BPM): terminologies and methodologies unified. International Journal of Systems Assurance Engineering and Management, 2020, 11, 1046-1064.	2.4	17
3	Wire EDM process optimization for machining AISI 1045 steel by use of Taguchi method, artificial neural network and analysis of variances. International Journal of Systems Assurance Engineering and Management, 2020, 11, 1314-1338.	2.4	33
4	Technological Innovation: Classification Model and Future Research Agenda. International Journal of Intelligent Enterprise, 2020, 1, 1.	0.2	0
5	Multidimensional optimization of electrical discharge machining for high speed steel (AISI M2) using Taguchi-fuzzy approach. International Journal of Systems Assurance Engineering and Management, 2020, 11, 1021-1045.	2.4	3
6	Advancing Knowledge in Technological Innovation : Innovation Mapping Model. , 2019, , .		1
7	Integrating innovation life cycle concept and innovation mapping technique to model industries' innovations. International Journal of Quality and Innovation, 2019, 4, 232.	0.6	0
8	Sustainable systems integration by means of STEP-NC: Literature review. , 2018, , .		2
9	Patents' sustainability and patent system in engineering education: A framework and potential research gaps. , 2018, , .		0
10	Optimization of Electro Discharge Machining Process Parameters With Fuzzy Logic for Stainless Steel 304 (ASTM A240). Journal of Manufacturing Science and Engineering, Transactions of the ASME, 2018, 140, .	2.2	27
11	Improving the quality of cold merchandising unit: an application of quality function deployment. International Journal of Intelligent Enterprise, 2016, 3, 327.	0.2	0