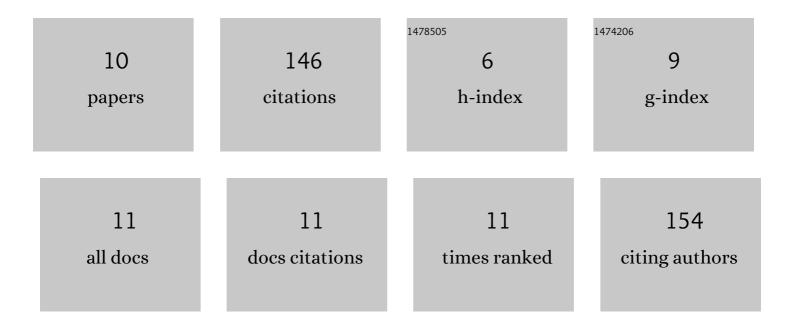
Rosmaini Ahmad

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11343130/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Employment of Set Operations to Improve LMP Assessments Design and Implementation. SEISENSE Journal of Management, 2019, 2, 33-46.	1.5	0
2	Reliability analysis comparison on punching tool sets due to different maintenance decisions: a case study from the pulp manufacturing industry. International Journal of Advanced Manufacturing Technology, 2018, 94, 1969-1979.	3.0	7
3	Changeover process improvement based on modified SMED method and other process improvement tools application: an improvement project of 5-axis CNC machine operation in advanced composite manufacturing industry. International Journal of Advanced Manufacturing Technology, 2018, 94, 433-450.	3.0	26
4	Critical component identification and autonomous maintenance activities determination using fuzzy analytical hierarchy process method. International Journal of Industrial and Systems Engineering, 2018, 28, 360.	0.2	6
5	A Novel Mathematical Logic for Improvement Using Lean Manufacturing Practices. Journal of Advanced Manufacturing Systems, 2018, 17, 391-413.	1.0	5
6	Structured maintenance engineering policy development based on a production machine process perspective. Journal of Quality in Maintenance Engineering, 2017, 23, 180-194.	1.7	3
7	Failure analysis of machinery component by considering external factors and multiple failure modes – A case study in the processing industry. Engineering Failure Analysis, 2012, 25, 182-192.	4.0	29
8	A review of condition-based maintenance decision-making. European Journal of Industrial Engineering, 2012, 6, 519.	0.8	45
9	Preventive replacement schedule: a case study at a processing industry. International Journal of Industrial and Systems Engineering, 2011, 8, 386.	0.2	7
10	Development of autonomous maintenance implementation framework for semiconductor industries. International Journal of Industrial and Systems Engineering, 2011, 9, 268.	0.2	18