

Kerim Goztepe

List of Publications by Year in descending order

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13
papers

257
citations

1478505

6
h-index

1720034

7
g-index

13
all docs

13
docs citations

13
times ranked

247
citing authors

#	ARTICLE	IF	CITATIONS
1	An ERP software selection process with using artificial neural network based on analytic network process approach. Expert Systems With Applications, 2009, 36, 9214-9222.	7.6	121
2	Evaluation of research proposals for grant funding using interval-valued intuitionistic fuzzy sets. Soft Computing, 2017, 21, 1203-1218.	3.6	50
3	Development of a fuzzy decision support system for commodity acquisition using fuzzy analytic network process. Expert Systems With Applications, 2010, 37, 1939-1945.	7.6	33
4	Selection of dispatching rules in FMS: ANP model based on BOCR with choquet integral. International Journal of Advanced Manufacturing Technology, 2010, 49, 785-801.	3.0	24
5	A fuzzy ANP-based approach for prioritising projects: a Six Sigma case study. International Journal of Six Sigma and Competitive Advantage, 2011, 6, 133.	0.4	17
6	Designing a Battlefield Fire Support System Using Adaptive Neuro-Fuzzy Inference System Based Model. Defence Science Journal, 2013, 63, 497-501.	0.8	11
7	Letter from Editor: Artificial Intelligence Applications, Do Army Need It?. Journal of Military and Information Science, 2014, 2, 20.	0.3	1
8	Letter from Editor: The Future Operational Environment and Technology Panel â€œFOTEP 2014. Journal of Military and Information Science, 2014, 2, 1.	0.3	0
9	War Game; Strategic Decision Making for Battlefield. Journal of Military and Information Science, 2014, 2, 50.	0.3	0
10	Journal Evaluation and Expectations from 2015. Journal of Military and Information Science, 2015, 3, 1.	0.3	0
11	International Conference on Military and Security Studies (ICMSS-2015). Journal of Military and Information Science, 2015, 3, 24.	0.3	0
12	A Short Statistical Analysis of JMISCI Readers Based on Google Analytics Data. Journal of Military and Information Science, 2016, 4, 1.	0.3	0
13	De Facto Language of Data Science: The R Project. Journal of Military and Information Science, 0, , 104-104.	0.3	0