## Ahmet Dag

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9397190/publications.pdf

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		1684188	1588992	
15	74	5	8	
papers	citations	h-index	g-index	
15 all docs	15 docs citations	15 times ranked	70 citing authors	

#	Article	IF	CITATIONS
1	Investigation of the Effects of Marble Material Properties on the Surface Quality. Advances in Materials Science and Engineering, 2018, 2018, 1-7.	1.8	4
2	A Computer Program for Practical Semivariogram Modeling and Ordinary Kriging: A Case Study of Porosity Distribution in an Oil Field. Open Geosciences, 2017, 9, .	1.7	7
3	Geological modeling of a stratified deposit with CAD-Based solid model automation. REM: International Engineering Journal, 2017, 70, 339-346.	0.4	1
4	Application of Response Surface Methodology and Central Composite Inscribed Design for Modeling and Optimization of Marble Surface Quality. Advances in Materials Science and Engineering, 2016, 2016, 1-13.	1.8	12
5	Kriging Tekniği ile Nokta ve Alansal Kestirim: Tenör Dağılımlarının Haritalanması Örneği. Çukurov Üniversitesi Mühendislik-Mimarlık Fakültesi Dergisi, 2016, 31, 453-466.	<sup>/a</sup> 0.1	0
6	Development of a GIS-based information system for mining activities: Afsin-Elbistan lignite surface mine case study. International Journal of Oil, Gas and Coal Technology, 2015, 9, 192.	0.2	2
7	Mapping water chemical variables with spatially correlated errors. Environmental and Ecological Statistics, 2013, 20, 19-35.	3.5	1
8	A Comparative Study for <scp>3D</scp> Surface Modeling of Coal Deposit by Spatial Interpolation Approaches. Resource Geology, 2013, 63, 394-403.	0.8	11
9	Regression-based algorithms for exploring the relationships in a cement raw material quarry. Computers and Concrete, 2012, 10, 457-467.	0.7	6
10	Evaluation of Mn concentration provided by soil in citrus-growing regions. Computers and Electronics in Agriculture, 2009, 67, 27-34.	7.7	2
11	A linguistic model for evaluating cement strength. Materials and Structures/Materiaux Et Constructions, 2009, 42, 103-111.	3.1	2
12	Measuring Dependence between Calorific Values of Lignite and Spatial Positions by Rank Correlation Method: A Case Study. Energy Sources, Part A: Recovery, Utilization and Environmental Effects, 2009, 32, 45-53.	2.3	2
13	Evaluating Thickness of Bauxite Deposit Using Indicator Geostatistics and Fuzzy Estimation. Resource Geology, 2008, 58, 188-195.	0.8	13
14	Use of Fuzzy Logic in Lignite Inventory Estimation. Energy Sources, Part B: Economics, Planning and Policy, 2007, 2, 93-103.	3.4	11
15	Çimento Hammadde Sahasının Bulanık Sinir Ağı ile Modellenmesi. Çukurova Üniversitesi MÃ⅓hendislik-Mimarlık FakÃ⅓ltesi Dergisi, 0, , 21-30.	0.1	0