

Seref OruÃ

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/377406/publications.pdf>

Version: 2024-02-01

12
papers

433
citations

1040056

9
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

409
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of WCO addition on high and low-temperature performance of RET modified bitumen. Construction and Building Materials, 2022, 323, 126561.	7.2	13
2	The Influence of SBS, Viatop Premium and FRP on the Improvement of Stone Mastic Asphalt Performance. Fibers, 2020, 8, 20.	4.0	3
3	The Effects of Nano Bentonite and Fatty Arbolcel on Improving the Behavior of Warm Mixture Asphalt against Moisture Damage and Rutting. Civil Engineering Journal (Iran), 2020, 6, 877-888.	3.9	2
4	Improvement in performance properties of asphalt using a novel boron-containing additive. Construction and Building Materials, 2016, 123, 207-213.	7.2	15
5	Effect of activated carbon and furan resin on asphalt mixture performance. Road Materials and Pavement Design, 2016, 17, 512-525.	4.0	32
6	Effect of boron-containing additives on rheological properties of asphalt binder. Road Materials and Pavement Design, 2016, 17, 810-824.	4.0	14
7	Effect of furfural-derived thermoset furan resin on the high-temperature performance of bitumen. Road Materials and Pavement Design, 2015, 16, 227-237.	4.0	17
8	Evaluation of SBS modified stone mastic asphalt pavement performance. Construction and Building Materials, 2013, 41, 777-783.	7.2	56
9	Neural network model for resilient modulus of emulsified asphalt mixtures. Construction and Building Materials, 2008, 22, 1436-1445.	7.2	61
10	Turkish historical arch bridges and their deteriorations and failures. Engineering Failure Analysis, 2008, 15, 43-53.	4.0	39
11	Effect of Cement on Emulsified Asphalt Mixtures. Journal of Materials Engineering and Performance, 2007, 16, 578-583.	2.5	180
12	Reaktif etilen terpolimerlerin bitümlerin modifikasyonunda kullanılması: Bir literatür araştırması. Gazi Üniversitesi Fen Bilimleri Enstitüsü Dergisi, 0, , .	0.0	1