

Alireza

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/848313/publications.pdf>

Version: 2024-02-01

10
papers

164
citations

1684188

5
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

190
citing authors

#	ARTICLE	IF	CITATIONS
1	Permanent deformation performance of binders and stone mastic asphalt mixtures modified by SBS/montmorillonite nanocomposite. <i>Construction and Building Materials</i> , 2020, 239, 117700.	7.2	59
2	Laboratory evaluation of rutting performance of cold recycling asphalt mixtures containing SBS modified asphalt emulsion. <i>Petroleum Science and Technology</i> , 2016, 34, 309-313.	1.5	30
3	Investigation of fatigue behaviour of warm modified binders and warm-stone matrix asphalt (WSMA) mixtures through binder and mixture tests. <i>International Journal of Pavement Engineering</i> , 2021, 22, 1042-1051.	4.4	28
4	Laboratory evaluation of the effect of reclaimed asphalt pavement on rutting performance of rubberized asphalt mixtures. <i>Petroleum Science and Technology</i> , 2016, 34, 449-453.	1.5	22
5	Development of designs for RCC mixtures with waste material. <i>International Journal of Pavement Engineering</i> , 2020, , 1-13.	4.4	7
6	Influence of Soybean Oil on Binder and Warm Mixture Asphalt Properties. <i>Advances in Materials Science and Engineering</i> , 2021, 2021, 1-16.	1.8	7
7	Laboratory evaluation of the effect of bentonite on performance of bitumen and hot mix asphalt mixtures. <i>Petroleum Science and Technology</i> , 2016, 34, 19-23.	1.5	5
8	Effects of anti-stripping agents on performance of binder and stone matrix asphalt (SMA) mixtures containing polyphosphoric acid/styrene-butadiene rubber composite polymer blends and warm mixture additives. <i>Journal of Thermoplastic Composite Materials</i> , 2023, 36, 5-56.	4.2	3
9	Evaluation of the Influence of Antistripping Agents on Water Sensitivity of the Stone Matrix Asphalt Mixture Modified by Recycled Ground Tire Rubber and Waste Polyethylene Terephthalate. <i>Advances in Materials Science and Engineering</i> , 2021, 2021, 1-18.	1.8	2
10	Investigating the Influence of Replacing Two Biomass Ashes with Conventional Filler on High and Intermediate Temperature Performance of Mastic and Mixture. <i>Advances in Civil Engineering Materials</i> , 2020, 9, 169-194.	0.6	1