

Mohsen Rezaei

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2146043/publications.pdf>

Version: 2024-02-01

9
papers

305
citations

1478505

6
h-index

1588992

8
g-index

10
all docs

10
docs citations

10
times ranked

349
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of prediction models for moisture susceptibility of asphalt mixture containing combined SBR, waste CR and ASA using support vector regression and artificial neural network methods. <i>Construction and Building Materials</i> , 2022, 322, 126430.	7.2	9
2	Using Artificial Neural Network Methods for Modeling Moisture Susceptibility of Asphalt Mixture Modified by Nano TiO ₂ . <i>Journal of Materials in Civil Engineering</i> , 2022, 34, .	2.9	4
3	Optimal design and planning of biodiesel supply chain network: a scenario-based robust optimization approach. <i>International Journal of Energy and Environmental Engineering</i> , 2020, 11, 111-128.	2.5	16
4	A new approach based on scenario planning and prediction methods for the estimation of gasoil consumption. <i>International Journal of Environmental Science and Technology</i> , 2020, 17, 3241-3250.	3.5	14
5	An improved fuzzy critical chain approach in order to face uncertainty in project scheduling. <i>International Journal of Construction Management</i> , 2018, 18, 1-13.	3.2	39
6	Prediction of Iran's renewable energy generation in the fifth development plan. <i>International Journal of Services and Operations Management</i> , 2016, 25, 120.	0.2	4
7	Iran's energy scenarios on a 20-year vision. <i>International Journal of Environmental Science and Technology</i> , 2015, 12, 3701-3718.	3.5	40
8	Groundwater spring potential mapping using bivariate statistical model and GIS in the Taleghan Watershed, Iran. <i>Arabian Journal of Geosciences</i> , 2015, 8, 913-929.	1.3	179
9	Designing long-term scenarios for Iranian electricity sector: a novel integrated scenario planning approach based on MCDM method. <i>International Journal of Environmental Science and Technology</i> , 0, 1.	3.5	0