

Ilya Ovchinnikov

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1614674/publications.pdf>

Version: 2024-02-01

11
papers

20
citations

2682572

2
h-index

2053705

5
g-index

11
all docs

11
docs citations

11
times ranked

10
citing authors

#	ARTICLE	IF	CITATIONS
1	Strength monitoring of bridge constructions and features of its application. Part 2. Continuous monitoring of bridge construction status. <i>Transportnye Sooruzheniya</i> , 2014, 1, .	0.2	11
2	Waterproofing materials to protect the structures of transport structures. <i>Transportnye Sooruzheniya</i> , 2020, 7, .	0.2	3
3	Bionic approach to the design of bridge structures. Part 1: Features of the bionic approach in relation to building structures. <i>Transportnye Sooruzheniya</i> , 2019, 6, .	0.2	1
4	Bionic approach to design of bridge structures. Part 2: Finite-element modeling of an arch pedestrian bridge designed using the bionic approach. <i>Transportnye Sooruzheniya</i> , 2019, 6, .	0.2	1
5	Problems of technical magistracy and their solutions. <i>Transportnye Sooruzheniya</i> , 2019, 6, .	0.2	1
6	Operational state of Myanmar cable-stayed bridge structures. <i>Transportnye Sooruzheniya</i> , 2019, 6, .	0.2	1
7	Features of the progressive destruction of bridge structures. <i>Transportnye Sooruzheniya</i> , 2020, 7, .	0.2	1
8	Surface preparation as one of the main factors for ensuring the durability of anti-corrosion coatings. <i>Transportnye Sooruzheniya</i> , 2020, 7, .	0.2	1
9	Ensuring the reliability of the results of computer modeling of the behavior of bridge structures. <i>Transportnye Sooruzheniya</i> , 2019, 6, .	0.2	0
10	Modeling the behavior of pedestrian railings taking into account their joint work with the span of bridges. <i>Transportnye Sooruzheniya</i> , 2020, 7, .	0.2	0
11	Comparative analysis of ways to protect bridge structures from external influences. <i>Transportnye Sooruzheniya</i> , 2020, 7, .	0.2	0