

Marlena Rajczyk

List of Publications by Year in descending order

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18
papers

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1936888

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18
all docs

18
docs citations

18
times ranked

34
citing authors

#	ARTICLE	IF	CITATIONS
1	Optimization Model for Determination of Characteristics for the Development of Construction Project Involving Labor Forces. Lecture Notes in Civil Engineering, 2021, , 1-13.	0.3	1
2	Methods for absorbing kinetic energy with consideration of delay limit value. MATEC Web of Conferences, 2021, 334, 01006.	0.1	0
3	Smart technologies in development of urban agglomerations (case study of St. Petersburg transport) Tj ETQq1 1 0.784314 rgBT /Overd 0.8 15	0.8	15
4	Flexible Tools with Diamond Blades for Polishing Granite Surfaces. IOP Conference Series: Materials Science and Engineering, 2019, 603, 042079.	0.3	1
5	Research to Evaluate the Effectiveness of the Diamond Disc for Grinding the Granite Surface. IOP Conference Series: Materials Science and Engineering, 2019, 603, 042078.	0.3	0
6	Elements of Diamond Tools Development Used in the Technology of Building Materials Processing. IOP Conference Series: Materials Science and Engineering, 2019, 471, 052072.	0.3	0
7	Behavior of glulam beams strengthened with BFRP bars. IOP Conference Series: Materials Science and Engineering, 2019, 603, 042004.	0.3	4
8	A model for dynamic design of a superstructure for magnetic levitation vehicles. Transportation Research Procedia, 2018, 36, 567-576.	0.8	4
9	Dispersion of Kinetic Energy for Traffic Safety. Transportation Research Procedia, 2017, 20, 536-543.	0.8	2
10	Reinforcement of Prefabricate Concrete Beams with Basalt-Epoxy Bars. Advanced Materials Research, 2014, 1020, 275-279.	0.3	0
11	The Rationalization of Parameters of the Sucion Intake Device for Packed Bulk Construcion Materials. Advanced Materials Research, 2014, 1020, 385-390.	0.3	25
12	Numerical Analysis of Wooden Beams Reinforced with Aramid Ropes Exposed to Fire. Advanced Materials Research, 2014, 1020, 71-75.	0.3	1
13	Study of Glass Composite Structure Displacement Stressed by Atmospheric Factors. Advanced Materials Research, 2012, 583, 191-194.	0.3	2
14	Impact of Glass Sheets Rigidity on Loads Interaction in an Insulating Glass Unit with Properties of Composite Materials. Advanced Materials Research, 2012, 583, 146-149.	0.3	0
15	Study on Strengthening Glued-Laminated Timber with Aramid Cords and Properties of Composite Materials. Advanced Materials Research, 2012, 583, 142-145.	0.3	4
16	Comparison of Instantaneous Power from Variable Shock Loads in Time Based on the Dissipation Model. Applied Mechanics and Materials, 0, 405-408, 3178-3181.	0.2	0
17	Research on the Effectiveness of Water Drainage from Concrete Road Surfaces Depending on the Texture Parameters. Advanced Materials Research, 0, 1020, 86-91.	0.3	0
18	Test of Asphalt Working from a Mill from the Frez from the Exploded Asphaltobetone Layers of Road Surfaces. Key Engineering Materials, 0, 828, 158-162.	0.4	0