

Muhammad Imran

List of Publications by Year in descending order

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14
papers

55
citations

1937685
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15
docs citations

15
times ranked

42
citing authors

#	ARTICLE	IF	CITATIONS
1	IMPACT OF REGIONAL WEALTH DISPARITIES ON CHILD SCHOOLING: A CASE OF PUNJAB, PAKISTAN. Praxis Educacional Journal, 2020, 16, 525.	0.3	0
2	Deformation and Heat Transfer on Three Sides Protected Beams under Fire Accident. IOP Conference Series: Earth and Environmental Science, 2018, 140, 012122.	0.3	2
3	Thermal and Mechanical Response of Partially Protected Steel I-Beam under Fire. MATEC Web of Conferences, 2018, 203, 06009.	0.2	5
4	Hydrocarbon Fire and Explosion's Safety Aspects to Avoid Accident Escalation for Offshore Platform. , 2017, , 801-808.		3
5	A Study on Landslide Risk Management by Applying Fault Tree Logics. MATEC Web of Conferences, 2017, 95, 17009.	0.2	1
6	Hazard Assessment Studies on Hydrocarbon Fire and Blast: An Overview. Advanced Science Letters, 2017, 23, 1243-1247.	0.2	9
7	A Study on the Contributing Factors of Major Landslides in Malaysia. Civil Engineering Journal (Iran), 2017, 2, 669-678.	3.9	19
8	Slope Remediation Techniques and Overview of Landslide Risk Management. Civil Engineering Journal (Iran), 2017, 3, 180-189.	3.9	9
9	Investigating the potential of soil-nail retaining structures as a slope strengthening remedy by capitalizing on reliability analysis technique. , 2016, , 27-31.		0
10	Effects of Eccentric Load on Un-Strengthen and CFRP Strengthened RC Beams. Advanced Materials Research, 2014, 935, 229-232.	0.3	1
11	Strengthening Techniques & Failure Modes of RC Beam Strengthened Using Fibre Reinforced Polymer. A Review. GSTF Journal of Engineering Technology, 2013, 2, .	0.0	4
12	Human Error Causes in Slope Engineering Practices. Applied Mechanics and Materials, 0, 567, 730-735.	0.2	1
13	Strengthening Schemes for Flexure and Torsion Using FRP Laminates: A State of Art Review. Applied Mechanics and Materials, 0, 567, 511-516.	0.2	1
14	An Experimental Study on the Effects of Biaxial Bending due to Eccentric Load on RC Beam. Applied Mechanics and Materials, 0, 567, 339-344.	0.2	0