

Citation Information

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S.No.	Title	Journal	Year	Citations
1	An Experimental study on Crushed Stone Dust as Fine Aggregate in Cement Concrete	Materials Today: Proceedings	2018	45
2	Development of the Self Compacting Concrete By Industrial Waste (Red Mud)	International Journal of Engineering Research and Applications	2013	35
3	Sustainable and Green Manufacturing- A Narrative Literature Review	<i>Materials Today: Proceedings</i>	2020	23
4	A Review on Optimization Techniques Used in Civil Engineering Material and Structure Design	<i>Materials Today: Proceedings</i>	2020	17
5	Suitability of crushed stone dust as fine aggregate in mortars.	International Journal of Emerging Technology and Advanced Engineering	2014	15
6	Delay and driver turning time evaluation for uncontrolled intersections under diverse traffic operational situations	Transportation Engineering	2020	06
7	Classification of Uncontrolled Intersections Using Hierarchical Clustering	Arabian Journal for Science and Engineering	2020	05
8	User-satisfaction based operational evaluation for uncontrolled intersections under mixed traffic	Alexandria Engineering Journal	2021	02
9	Evaluation of Blast Furnace Slag as Alternative of Natural Sand in Cement Concrete and Cement Mortar	International Journal of Innovative Research in Science, Engineering and Technology	2016	02
10	Eco-Friendly building analysis with reused building materials	Civil and Environmental Research	2013	01