



Shri Shankaracharya Institute of Professional Management & Technology, Raipur

(Approved by AICTE-New Delhi, Affiliated to CSVTU-Bhilai)



FACULTY WISE JOURNAL PUBLICATION

ACADEMIC YEAR – 2022-23

S. No.	Name of the author/s	Title of paper	Name of Journal	Volume No./Issue No.	Year of publication	Link to article / paper / abstract of the article	ISSN number	Is it listed in UGC Care list	Indexing
1.	Dr. Tarun Kumar Rajak	Analysis And Design Of A (G + 12) Multi Storey Residential Building Using Staad Pro	International Journal of Mechanical Engineering	Volume No. 7/ Issue No. 4	2022	https://kalaharijournals.com/resources/APRIL_32.pdf	0974-5823	NO	Google Scholar
2.	Anurag Wahane	"Effect in mechanical and physical properties of bricks due to addition of waste polyethylene terephthalate"	Material Todays	Volume 74, Part 4	2022	https://www.sciencedirect.com/science/article/pii/S2214785322071449?via%3Dihub	2214-7853	YES	SCOPUS
3.	Anant Kumar	Experimental Investigation of Concrete with Cementitious Waste Material such as GGBS & Fly Ash over Conventional Concrete	Material Todays	Volume 74, Part 4	2022	https://doi.org/10.1016/j.matpr.2022.11.297	2214-7853	YES	SCOPUS
		Effect of its Mechanical Properties on Concrete Mix where sand is Partially Replaced with Industrial Ash	Mathematical Statistician and Engineering Applications	Volume No. 71/ Issue No. 4	2022	https://www.philstat.org/index.php/MSEA/issue/view/18	2094-0343	NO	Google Scholar
4.	Mr. Toshan Singh Rathour	Analysis & Design of Composite Prestressed Concrete I-Girder Bridge Using MIDAS Civil	Neuroquantology	Volume No. 20/ Issue No.21	2022	https://www.neuroquantology.com/article.php?id=12888	1303-5150	NO	Google Scholar
		Parametric Study of Low Calcium Fly Ash Based Geopolymer Concrete	Neuroquantology	Volume No. 20/ Issue No.21	2022	https://www.neuroquantology.com/article.php?id=12898	1303-5150	NO	Google Scholar
		Design of an Industrial Structure Using Limit State Method and Working Stress Method by Angle and Compare with Tubular Section	Neuroquantology	Volume No. 20/ Issue No.21	2022	https://www.neuroquantology.com/article.php?id=12899	1303-5150	NO	Google Scholar



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		Analysis of Bridge Pier as per Different Seismic Zone of India	Neuroquantology	Volume No. 20/ Issue No.21	2022	https://www.neuroquantology.com/article.php?id=12900	1303-5150	NO	Google Scholar
5.	Dr. R.B Malathy	An improved iterative technique for inelastic time history analysis of single degree of freedom (SDOF) elasto-plastic system	Journal of Building Pathology and Rehabilitation	Article number: 102 (2022)	2022	https://doi.org/10.1007/s41024-022-00243-5	2365-3167	YES	SCOPUS
6.	Divyarth Manas	Experimental Analysis of Green Paver Block using Waste Material	Mathematical Statistician and Engineering Applications	Volume No. 71/ Issue No. 4	2022	https://www.philstat.org/index.php/MSEA/issue/view/18	2094-0343	NO	Google Scholar
7.	Krishna Deep	Modern Construction Techniques on Concrete In Extreme Weather Conditions	Mathematical Statistician and Engineering Applications	Volume No. 71/ Issue No. 4	2022	https://www.philstat.org/index.php/MSEA/issue/view/18	2094-0343	NO	Google Scholar