

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISBN/ISSN number	Link of the recognition in UGC enlistment of the Journal	Link to Relative Document
Analysis and Design of High-Rise RC Structure in Different Seismic Zones	Dr.P.Siva Prasad	Civil Engineeirng	International Research Journal of Engineering and Technology	2017-18	e-ISSN: 2395-0056 : P-ISSN: 2395-0072	https://www.irjet.net/	View Document
Effect Of GGBS On Geotechnical Properties Of Intermediate Compressible Clay	T.Kishore Kumar	Civil Engineeirng	Journal Of Emerging Technologies And Innovative Research	2017-18	ISSN - 2349-5162	http://www.jetir.org/	View Document
Analysis And Design Of Flat Slabs In Commercial Building By Using ETABS Software	M. Jeelani	Civil Engineeirng	International Research Journal Of Engineering And Technology	2017-18	e-ISSN: 2395-0056/P-ISSN: 2395-0072	https://www.irjet.net/	View Document
Analysis And Design Of High Rise RC Structure In Different Seismic Zones	Abdul Rashid	Civil Engineeirng	International Research Journal Of Engineering And Technology	2017-18	-ISSN: 2395-0056	https://www.irjet.net/	View Document
A Study On Assessment Of Ground Water Quality And Its Sustainability For Drinking In Vuyyuru, Krishna (Dist), Andhra Pradesh	B.Vijaya Lalitha	Civil Engineeirng	International Journal Of Engineering Development And Research	2017-18	ISSN: 2321-9939	https://www.ijedr.org/	View Document
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Role Of Parameters On Mechanical Properties Of Flyash Based M30 Geopolymer Concrete And Silica Fume Concrete	K.Pardha saradhi	Civil Engineering	International Journal Of Civil Engineering And Technology	2017-18	e-ISSN-0976-6316p-ISSN-0976-6308	https://www.iaeme.com/ijciet/index.asp	View Document
Vibration Buckling & Fracture Analysis	Sk.Mujeebur Rehman	Mechanical Engineering	International Journal Od Design Engineering	2017-18	2319-8753	https://www.inderscienceonline.com/doi/abs/10.1504/IJDE.2017.085641	View Document
Experimental Investigation Of Cotton Seed Bio Diesel For Various Compression Ratios	Kbsvd Prasad	Mechanical Engineering	The International Journal Of Innovative Research In Science, Engineering And Technology (IJIRSET)	2017-18	22311963	http://www.ijirset.com/upload/2017/october/73_Experimental.pdf	View Document
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Molecular Spectra Ofmagnesium Octaethylporphyrin: An Algebraic Approach	Dr.B.V.S.N. Hari Prasad	Mathematics(BS&H)	Journal Of Chemistry And Chemical Sciences,	2017-18	ISSN:0091-150	https://www.ugc.ac.in/journalreport.aspx?eid=MzA1MjY=	View Document
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