

DHANEKULA INSTITUTE OF ENGINEERING AND TECHNOLOGY**DEPARTMENT OF CIVIL ENGINEERING****FACULTY PUBLICATIONS- SUMMARY REPORT**

Title of paper	Name of the author/s	Name of journal	Year of publication	ISBN/ISSN number	Link of the recognition in UGC enlistment of the Journal	
Traffic Assessment In Vijayawada At Junction And Commercial Areas	Mrs.K.Sri Bindu	International Research Journal Of Engineering And Technology	2019	e-ISSN: 2395-0056/P-ISSN: 2395-0072	https://www.irjet.net/	View Document
An Experimental Study Of Polypropylene Fiber Reinforced Concrete	Ms.K.P.Manjusha	International Research Journal Of Engineering And Technology	2019	e-ISSN: 2395-0056/P-ISSN: 2395-0072	https://www.irjet.net/	View Document
Comparitive Study Between Plastic Roads And Plastic Bitumen Roads	Ms.K.P.Manjusha	International Research Journal Of Engineering And Technology	2019	e-ISSN: 2395-0056/P-ISSN: 2395-0072	https://www.irjet.net/	View Document
A STUDY ON MECHANICAL PROPERTIES OF GEOPOLYMER CONCRETE	Ms.G.Priyanka	International Research Journal Of Engineering And Technology	2019	e-ISSN: 2395-0056/P-ISSN: 2395-00720072	https://www.irjet.net/	View Document
Mechanical Properties Of Self Compacting Concrete With Glass Fibres	Ms.G.Priyanka	International Research Journal Of Engineering And Technology	2019	e-ISSN: 2395-0056/P-ISSN: 2395-0072	https://www.irjet.net/	View Document
Comparitive Study On Partial Replacement Of Cement With Quarry Dust And Rice Husk Ash	Ms.G.Priyanka	International Research Journal Of Engineering And Technology	2019	e-ISSN: 2395-0056/P-ISSN: 2395-0072	https://www.irjet.net/	View Document
Seismic Analysis For Vertically Geometric Irregularity Using E-Tabs	Mr.K.Vamsi Krishna	International Research Journal Of Engineering And Technology	2019	e-ISSN: 2395-0056/P-ISSN: 2395-0072	https://www.irjet.net/	View Document

Interpretation of compressive strength in concrete cube and cylinder	Mr.V.Naga Raja	International Research Journal Of Engineering And Technology	2019	e-ISSN: 2395-0056/P-ISSN: 2395-0072	https://www.irjet.net/	View Document
A Comparitive Study Of Bridge Super Structure With & Without Footpath Of Two Lane By Varying Cross Girders	Mr.Ch.Srivarma	International Journal Of Research And Analytical Reviews	2019	E-ISSN 2348-1269, P- ISSN 2349-5138	http://www.ijrar.org/	View Document
Design And Analysis Of RCC Framed Structure(G+5) By Using STAAD.Pro And STAAD.Etc	Mrs.M.S.N.Kanya	International Research Journal Of Engineering And Technology	2019	e-ISSN: 2395-0056/P-ISSN: 2395-0072	https://www.irjet.net/	View Document
Seismic Analysis And Design Of Regular And Irregular Framed Commercial Buildings	Mrs.P.Raja Sri	International Research Journal Of Engineering And Technology	2019	e-ISSN: 2395-0056/P-ISSN: 2395-0072	https://www.irjet.net/	View Document
Study On Replacement Of Fine Aggregate With Plastic In Fiber Reinforced Concrete	Ms.K.Srimukha	International Journal Of Management , Technology And Engineering	2019	ISSN NO: 2249-7455	http://ijamtes.org/	View Document
Seismic Response Of A RCC Building With A Soft Storey At Different Levels	Ms.K.Srimukha	International Journal Of Management , Technology And Engineering	2019	ISSN NO: 2249-7455	http://ijamtes.org/	View Document
Bio Gas Generation From Solid Waste In Instituion Campus Dhanekula Institute Of Engineering And Technology	Ms.B.Vijaya Lalitha	International Journal Of Management , Technology And Engineering	2019	ISSN NO: 2249-7455	http://ijamtes.org/	View Document
Evaluation Of Engineering Properties Of Clay Soil Using Geopolymer	Mr.T.Kishore Kumar	Journal Of Emerging Technologies And Innovative Research	2019	ISSN - 2349-5162	http://www.jetir.org/	View Document

Experimental Studies On Mechanical Properties Of Light Weight Expanded Clay Aggregates And Silica Fume	Mrs.T.Rajini Devi	International Research Journal Of Engineering And Technology	2019	e-ISSN: 2395-0056/P-ISSN: 2395-0072	https://www.irjet.net/	View Document
Experimental study on Glass Fibre Reinforced concrete with Partial Replacement of Cement by Rice Husk Ash and Fine Aggregate by Copper Slag and Quarry Dust	Mrs.M.Vineela	International Journal of research in Applied Science & Engineering Technology	2019	ISSN : 2321-9653	https://www.ijraset.com/	View Document
Analysis and Design of High-Rise RC Structure in Different Seismic Zones	Dr.P.Siva Prasad	International Research Journal of Engineering and Technology	2018	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	Journal Of Emerging Technologies And Innovative Research	2018	ISSN - 2349-5162	http://www.jetir.org/	View Document
Analysis And Design Of Flat Slabs In Commercial Building By Using ETABS Software	M. Jeelani	International Research Journal Of Engineering And Technology	2018	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	International Research Journal Of Engineering And Technology	2018	-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	International Journal Of Engineering Development And Research	2018	ISSN: 2321-9939	https://www.ijedr.org/	View Document

Role Of Parameters On Mechanical Properties Of Flyash Based M30 Geopolymer Concrete And Silica Fume Concrete	K.Vamsi Krishna	International Journal Of Civil Engineering And Technology	2017	e-ISSN-0976-6316p-ISSN-0976-6308	https://www.iaeme.com/ijciet/index.asp	View Document
Role Of Parameters On Mechanical Properties Of Flyash Based M30 Geopolymer Concrete And Silica Fume Concrete	K.Pardha saradhi	International Journal Of Civil Engineering And Technology	2017	e-ISSN-0976-6316p-ISSN-0976-6308	https://www.iaeme.com/ijciet/index.asp	View Document
A Study On Analysis Of Transmission Line Tower And Design Of Foundation	V. Sanjay Gokul	International Journal Of Engineering Development And Research	2016	ISSN: 2321-9939	https://www.ijedr.org	View Document
A Study On Assessment Of Groundwater Quality And Its Suitability For Drinking In Shivajipalem Area, Visakhapatnam, A.P.	B Vijaya Lalitha /V Surya Teja/V Rajesh	International Journal Of Engineering Development And Research		ISSN: 2321	https://www.ijedr.org/	View Document
A Study On Assessment Of Groundwater Quality And Its Suitability For Drinking In Shivajipalem Area, Visakhapatnam, A.P.	V Surya Teja	International Journal Of Engineering Development And Research	2016	ISSN: 2321	https://www.ijedr.org/	View Document
A Study On Assessment Of Groundwater Quality And Its Suitability For Drinking In Shivajipalem Area, Visakhapatnam, A.P.	V Rajesh	International Journal Of Engineering Development And Research	2017	ISSN: 2321-9939	https://www.ijedr.org/	View Document

Analysis And Design Of A Siphon Aqueduct	Kollipara Parvathi Manjusha	International Journal Of Engineering Development And Research				View Document
Stabilization of Soil by Using Agricultural Waste	T.Kishore Kumar	INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN TECHNOLOGY	2016	ISSN: 2349-6002	http://ijirt.org/	View Document
Stabilization of Soil by Using Agricultural Waste	Ch.Sri Varma	INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN TECHNOLOGY	2016	ISSN: 2349-6002	http://ijirt.org/	View Document
Stabilization of Soil by Using Agricultural Waste	V.Surya Teja	INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN TECHNOLOGY	2016	ISSN: 2349-6002	http://ijirt.org/	View Document
Runway Building Airport	Dr. P.Siva Prasad	International Journal Of Computer & Mathematical Sciences	2016	ISSN: 2349-6002	http://ijirt.org/Article?manuscript=143670	View Document
EXPERIMENTAL STUDIES ON THE MECHANICAL PROPERTIES OF COMPOSITE CONCRETE	Ch.Sri Varma	International Journal Of Innovative Research In Technology	2016	ISSN: 2349-6002	http://ijirt.org/Article?manuscript=143670	View Document
EXPERIMENTAL STUDIES ON THE MECHANICAL PROPERTIES OF COMPOSITE CONCRETE	Swathi.B	International Journal Of Innovative Research In Technology	2016	ISSN: 2349-6002	http://ijirt.org/Article?manuscript=143670	View Document
EXPERIMENTAL STUDIES ON THE MECHANICAL PROPERTIES OF COMPOSITE CONCRETE	T.Rajini Devi	International Journal Of Innovative Research In Technology	2016	ISSN: 2349-6002	http://ijirt.org/Article?manuscript=143670	View Document

EXPERIMENTAL STUDIES ON THE MECHANICAL PROPERTIES OF COMPOSITE CONCRETE	V.Swathi Padmaja	International Journal Of Innovative Research In Technology	2016	ISSN: 2349-6002	http://ijirt.org/Article?manuscript=143670	View Document
ANALYSIS AND DESIGN OF REINFORCED CONCRETE RECTANGULAR SHEAR WALL	G.Amar	International Journal Of Innovative Research In Technology	2016	ISSN: 2349	http://ijirt.org/	View Document
ANALYSIS AND DESIGN OF REINFORCED CONCRETE RECTANGULAR SHEAR WALL	V.Sanjay Gokul	International Journal Of Innovative Research In Technology	2016	ISSN: 2349	http://ijirt.org/	View Document
ANALYSIS AND DESIGN OF REINFORCED CONCRETE RECTANGULAR SHEAR WALL	K.Vamsi Krishna	International Journal Of Innovative Research In Technology	2016	ISSN: 2349	http://ijirt.org/	View Document
ANALYSIS AND DESIGN OF REINFORCED CONCRETE RECTANGULAR SHEAR WALL	D.Rakesh	International Journal Of Innovative Research In Technology	2016	ISSN: 2321-9939	http://ijirt.org/	View Document
Design And Analysis Of Conventional And Pre-Engineered Building (R.C.C And Steel)	D.Rakesh	International Journal Of Engineering Development And Research	2016	ISSN: 2321-9939	http://www.ijerd.com/	View Document
Design And Analysis Of Conventional And Pre-Engineered Building (R.C.C And Steel)	V.Sanjay Gokul	International Journal Of Engineering Development And Research	2016	ISSN: 2321-9939	http://www.ijerd.com/	View Document

Design And Analysis Of Conventional And Pre-Engineered Building (R.C.C And Steel)	G.Amar	International Journal Of Engineering Development And Research	2016	ISSN: 2321-9939	http://www.ijerd.com/	View Document
Experimental Investigation On The Behaviour Of Hybrid Fiber Reinforced Concrete	Sanjay Gokul Venigalla	International Journal Of Engineering Development And Research	2016	ISSN: 2321-9939	http://www.ijerd.com/	View Document
Experimental Investigation On The Behaviour Of Hybrid Fiber Reinforced Concrete	Swarna Swetha Kolaventi	International Journal Of Engineering Development And Research	2016	ISSN: 2321-9939	http://www.ijerd.com/	View Document
Experimental Investigation On The Behaviour Of Hybrid Fiber Reinforced Concrete	Gummadi Amar	International Journal Of Engineering Development And Research	2016	ISSN: 2321-9939	http://www.ijerd.com/	View Document
Stabilization Of Black Cotton Soil Using Salts And Their Comparative Analysis	Swarna Swetha Kolaventi,	International Journal Of Engineering Development And Research	2016	ISSN: 2321-9939	http://www.ijerd.com/	View Document
Stabilization Of Black Cotton Soil Using Salts And Their Comparative Analysis	Sanjay Gokul Venigalla	International Journal Of Engineering Development And Research	2016	ISSN: 2321-9939	http://www.ijerd.com/	View Document
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Characteristic Study Of Concrete Using Nano Particles	K.Brahmani	International Journal Of Engineering Development And Research	2016	ISSN: 2321-9939	http://www.ijerd.com/	View Document
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Investigation on Hardened properties of concrete with silica fume as partial replacement of cement	K.Pardha saradhi	INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN SCIENCE, ENGINEERING AND TECHNOLOGY	2016	ISSN 2347 – 6710	http://www.rroij.com/international-journal-of-innovative-research-in-science-engineering-and-technology.php	View Document
Analysis Of Reinforced Concrete Coupled Shear Wall Using Finite Element Method	G.Amar	International Journal Of Education And Applied Research(IJEAR)	2014	22150986	https://www.ugc.ac.in/journalist/subjectwisejurnallist.aspx?tid=&MjIxNTA5ODY=&&did=U2VhcmNoIGJ5IElTU04=	View Document

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