

CIVIL Faculty Publications

S.No	Name of the Staff Member	Title of the Paper Page No	Volume No, Issue No & ISSN/ISBN No	Name of the Journal	Year and Month of the Journal	Names of Authors (as published)
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International Conference Presentations:

1	K. Suresh	Consideration of Induced Overconsolidation on Response of Granular Pile Reinforced Soft Ground		9th International symposium on lowland technology Saga, Japan.	2014	K. Suresh, Madhira R. Madhav, and E.C. Nirmala Peter (2014) ^{****}
2	K. Suresh	Settlement Reduction Factor of Granular Pile Reinforced Soft Ground with Creep of Granular Pile	PP 159-164 5th-6th	First International Conference on Foundation and Soft Ground Engineering Conference	Jun-13	2. K. Suresh, Madhira R. Madhav, and E.C. Nirmala Peter (2013) ^{****} Thu Dau Mot University ICTDMU-1, Binh Duong Vietnam
3	K. Suresh	Effect of Creep of Granular Pile on Response of Granular Pile Reinforced Ground	IIT Hyderabad, 10-12	International Congress on Computational Mechanics and Simulation	Dec-12	3. K. Suresh, Madhira R. Madhav, and E.C. Nirmala Peter (2012) (ICCMS),
4	K. Suresh	Effect of Creep of Granular Pile on Response of Granular Pile Reinforced Ground	Bali Indonesia.	8th International Symposium on Lowland Technology,	2012	4. K. Suresh, Madhira R. Madhav, and E.C. Nirmala Peter (2012) ^{****} (ISLT-
5	K. Suresh	Creep Effect on Response of Granular Pile Reinforced Ground	Singapore ISGI09),.	International Symposium on Ground Improvement Technologies and Case Histories	2009	5. Madhira R. Madhav, K. Suresh, and E.C. Nirmala Peter
6	Dr.Manish Varma	Equivalent load method for Short-term Deflection of Simply Supported Two-way RC Slabs.	Birla Institute of Technology and Science, Pilani (Paper No. MAN_S112)	International Conference on ACSGE 2009	October 25-27, 2009	Dr.Manish Varma
7	Dr.Manish Varma	Artificial Neural Network Model for prediction of mid span deflection of two-way RC slabs.	(Paper No. 378)	4 th Indian International Conference on Artificial Intelligence (IICAI-09)	Siddaganga Institute of Technology (SIT), Tumkur (Near Bangalore), December 16-18	Dr.Manish Varma
8	Dr.Manish Varma	Short-Term deflection of two-way RC slab using Improved procedure.	Jaipur	The 5 th Asia and Pacific Young Researchers and Graduates Symposium on "Current Challenges in Structural Engineering".	15 th & 16 th Oct. 2013	Dr.Manish Varma
9	Dr.Manish Varma	Analysis and Experimental Validation of Equivalent Load Method to Calculate Short-Term Deflection for Fixed Supported Two-way RC Slabs	Trichengode, Tamil Nadu, India	International Conference on Civil, Structure and Environmental Engineering, (ICSEE-2011), 18 & 19 Feb-2011.	Department of Civil Engineering, K.S.R. College of Engineering, K.S.R. Kabi Nagar,	Dr.Manish Varma

National Conference Presentations:

1	k.Suresh	Enhancement of Characteristics of Fiber & Geogrid-Fiber Reinforced Sand Bed Over A Soft Clay	MNNIT Allahabad, India	National Conference on Geo-Environmental Issues And Sustainable Urban Development	Gen-2014	1. Suresh .K and Sreerama Rao .A, (2014)" ()
2	K.Suresh	Induced Overconsolidation of Granular Pile Reinforced Ground	13th 15th Dec 2012	^{****} Advances In Geotechnical Engineering	(IGC-2012)	2. K. Suresh, Madhira R. Madhav, and E.C. Nirmala Peter (2012)"
3	K.Suresh	Effect of Stiffness Factor of Granular Pile Reinforced Ground on Creep Settlement		Proceedings, National Conference GEOCHALLENGES, Kochi University of Science & Technology, Kochi	15th -17th Dec 2011, Kochi.	3. K. Suresh, Madhira R. Madhav, and E.C. Nirmala Peter (2011)
4	Dr.Manish Varma	Artificial Neural Networks Modeling for determination of ultimate load and deflection for two-way RC slab	Pacific Institute of Technology, Udaipur	National Conference on "Integration of engineering with environmental development & sustainability".	. March- 15-16, 2013.	Dr.Manish Varma
5	Dr.Manish Varma	Long-Term Deflection for Simply Supported Two-way RC Slabs	College of Technology & Engineering Maharana Pratap University of Agriculture & Technology,	All India Seminar on " Emerging and Sustainable Techniques in Civil Engineering".	Udaipur, Oct- 18-19, 2010.	Dr.Manish Varma
6	M.Venkateshwarlu	Identification of high flour sis in certain villages in Nalgonda district using Rs& GIS	Organized by dept of civil engineering CMR Technical Campus .ISBN-978-81-929195-3-9,pp-147.	Proceeding 2nd national conference on Recent advanced In civil engineering (RACE_2K15)	31 march, 2015	M.Venkateshwarlu