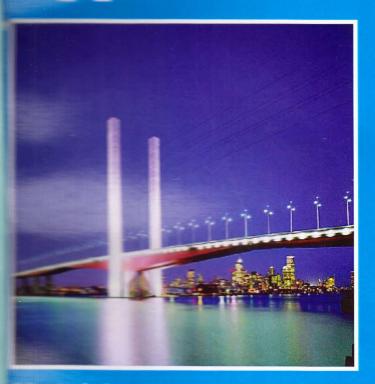
ISSN 2347-3304

Williame 4, Number 1, January-June 2014

Indian Journal of Civil Engineering and Applications



Prof. Ossama M. M. El-Shazly



DATE 25/11/14AP

Indian Journal of Civil Engineering and Applications Volume 4, Number 1 (2014)

Contents

Experimental Study of Vertical Deflection of Suspended Cables under Static Loads	1-8
Pooja Sati, Vaneeta Devi and Sunil Kumar	
A Model Study of Micropile Group Efficiency under Axial Loading Condition Neter Gogoi1, Sanandam Bordoloi2 and Binu Sharma3	9-18
Rehabilitation of Buildings S.S. Chandar1	19-24
Seismic Response of Vertically Irregular RC Frame with Stiffness Bregularity at Ground Floor Abdul Aijaj Abdul Rahman	25-30
Example call Investigation on the Compressive Behaviour of CHS Tobular Columns Strengthened Using FRP Composites <i>Tobular 1, B. Shanmugavalli2 and M.C. Sundarraja3</i>	31-38
Strength Behaviour of Cohesive Soils Reinforced with Fibers Malil and Baleshwar Singh2	39-46
Efficient Buildings Chestal and S.K. Singh2	47-52
Intelligent Transportation System	53-58
Interestic Seismic Analysis of Reinforced Concrete Frame Building	59-64

Summer Banerjeel, Sanjaya K Patro2 and Praveena Rao3

Split Tensile Strength of Steel Fibre Reinforced Concrete with Fly Ash65-70and Silica Fume as Binary and Ternary Blends under Chloride CuringT.H. Sadashiva Murthy

Application of Geotextiles in Pavement Drainage Systems Dr. Umesh Sharmaa, Abhishek Kanaoungob and Ankita Khatric 71-76