TECE 2011 - Accepted List

Full Paper

Paper ID	Title	Author
3	Consolidation Characteristics of Fly Ash and Lime Treated Black Cotton Soil	Vijayakumar Sureban
20	Mathematical Modeling And Torque Estimation For A Uni Directional Flap Turbine.	Rahul Kumar, Haresh S Bhardwaj, S.S.Siddharth, Mukesh Choudhary, Nagella Yashwanth
34	The Investigation of Sustainability on Urban Ecotourism and Natural Environment	Dr.Mir Mehrdad Mirsanjari
36	Numerical Model of Slug Development on Horizontal Two- phase Flow	S.Y.Razavi , M M.Namin
501	Adaptation Of Watt'sindicator Mechanism In Altitude Measurment	Arjun Shankar, Arun Kumar. B
506	Wind Analysis Of Tall Stack Like Structure	Jigar K. Sevalia , Dr. Atul K. Desai

Accepted Short Paper

Paper ID	Title	Author
4	Gis application in traffic congestion management	R. Chandra Prathap, A. Mohan Rao, B. Kanaga Durai, S. Lakshmi,
7	Application of Genetic Algorithm Based Finite Element Model Updating in Damage Detection of Offshore Jacket Platforms	H. Malekzehtab , A. A. Golafshani , S. Mohajeri
8	Treatment of Latex Wastewater by Electro- Fenton Process	S. Devi
15	Effect Of Lip And Width Dimensions Of Cold Formed Steel Channel Section Under Flexure	S. Manolin Mini, S. Arul Mary
32	Developing the Shared Space Scheme in Urban Areas	Amir Falamarzi , Riza Atiq Abdullah Bin Rahmat
35	Automated Highway Systems	Lakshminarasimhan.S , Yuvaraaj.K.S
502	Strength And Durability Of Cementitious Materials With Different Admixtures	B.Damodhara Reddy, I.V.Ramana Reddy , M.Murali

505	Evaluation of Crop Coefficient Models for Weekly Crop	S.Aruna Jyothy, K.Chandra
l	Evapotranspiration Estimation	Sekhar Reddy , P.Mallikarjuna

TECE Accepted Poster Paper

Paper ID	Title	Author
1	Removal of Cr (VI) from Aqueous Solution using Teak Wood Saw Dust	P. Akhila Swathanthra , M.Murali Naik , Dr.V.V.Basava Rao
9	Embedded Based Vehicular Communications For Platform Services	Inbalatha . M
11	Urban Transport Crisis in India	C.Vignesh Kumar
16	Estimation of Transit Travel Demand in Delhi Metro: A comparison of the travel trips in 2006 and 2021	N.Rathi, K.Goel
17	Concrete Filled Steel Tubular Columns-A Critical Review	K.U.Muthu, H. Ravi Kumar , N.S.Kumar
18	Recycle Materials In SMA	P. Vilvakumar, N. Senthil, S. Lakshmi, C. Kamaraj
19	Seismic analysis of building frame using ADAS damper	A H Soni1 ,Prof C S Sanghvi
24	Travel Demand Diversion Model from Private Vehicles to Public Transportation by Using the TDM Strategy (Parking Pricing)	Amir Falamarzi , Kambiz Mostofi Darban ,
25	Importance of Utilizing Traffic Calming Measures	Amir Falamarzi , Riza Atiq Abdullah Bin Rahmat
27	Applying the Microsimulation Traffic Software for Traffic Impact Studies	Amir Falamarzi , Zeinab Ebadi
30	Developing a New Methodology for Finding Appropriate Places for Implementing the Variable Message Signs (VMS) in Urban Highways	Amir Falamarzi , Hasan Javanshir
33	Seismic Design of Buildings in Accordance with Vastu Shastra	Somendra Narayan, Hitoshma Singh Chouhan, Anshul Chawla And Dr. Krupesh A. Chauhan
504	Ecological vision: Future through Sustainability	Nandini Garg, Pooja Gemini
508	Developing an Innovative Algorithm for Implementing Speed Hump and Speed Table in Residential Streets	Amir Falamarzi

510	Flexural Behaviour of RCC Beam Wrapped with GFRP	Sahebagouda
	Sheets	