

ACE 2011 Schedule

Registration—8.00AM
 Inaugural Ceremony—9.00AM(Hall-1)
 Photo Session—10.45AM—10.50AM
 Tea Break—10.50AM—11.00AM

ACE- 2011 Paper Schedule

Date:25-Aug-2011		Hall 1	Session: I	Time:11.00AM—01.00PM
Chair 1:DrJanahanLalStephen (<i>Dean,Ilahia College of Engineering,India</i>)			Chair 2:Dr.U M Gokale (<i>G.H.Raisoni Institute of Engineering &Tech,Nagpur</i>)	
<i>Paper ID</i>	<i>Paper Title</i>			<i>Reg Author</i>
ACE 33 F C	Image FusionofVideoImagesandGeolocalization for UAV Applications			Subramanian.R Marvan
ACE 45 F	Colored Image Watermarking Technique based on HVS using HSV Color Model			Piyush Kapoor
ACE 104 F	Intrusion Detection System - False Positive Alert Reduction Technique			Manish Kumar
ACE 163 F	Thinned Concentric Circular Array Antennas Synthesis Using Improved Particle Swarm Optimization			Debanjali Sadhu
ACE 180 F	Coding and ANN - assisted Pseudo - Noise Sequence Generator for DS / FH Spread Spectrum Modulation for Wireless Channels			Juthika Gogoi
ACE 183 F	An Iterative Improved k-means Clustering			Madhuri A. Dalal
ACE 557 F	A Novel Optimum Technique for JPEG 2000 Post Compression Rate Distortion Algorithm			Shaik. Mahaboob Basha

Lunch Break -1.00PM—2.15PM

ACE 2011 Paper Schedule

Date: 25-Aug-2011		Hall I	Session II	Time:2.15PM—4.00PM
Chair 1:DrJanahanLalStephen (<i>Dean,Ilahia College of Engineering,India</i>)			Chair 2:Dr. K.Vivekanandan (<i>Pondicherry Engineering College,India</i>)	
<i>Paper ID</i>	<i>Paper Title</i>			<i>Reg Author</i>
ACE125 S	Intrusion Detection using Conditional Random			Siddheshwar V Patil

	Fields	
ACE129 S	Image Compression using WDR & ASWDR Techniques with different Wavelet Codecs	S.P.Raja
ACE141 S	A New Watermarking Algorithm Based on Image Scrambling and svd in the Wavelet Domain	U. M. Gokhale
ACE142 S	Simulation Based Routing Protocols Evaluation for IEEE 802.15.4 enabled Wireless Sensor Networks	Prachi
ACE150 S	Predicting the Future of Car Manufacturing Industry using Data Mining Techniques	Sarakutty.T.K
ACE157 S	Prototyping a Wireless Sensor Node Using FPGA for Mines Safety Application	Banoj Kumar Panda
ACE158 S	Analysis of Software Complexity Measures for Regression Testing	M rinal Kanti Debbarma
ACE159 S	A Novel Approach to Fingerprint Identification Using Gabor Filter-Bank	Prajakta M. Mudegaonkar
ACE160 S	An attempt to automate the process of Source Evaluation	Sonal Aggarwal
ACE161 S	A Secured Approach to Visual Cryptographic Biometric Template	Rahna. P. Muhammed
ACE162 S	FIR Filter Design Using Particle Swarm Optimization with Constriction Factor and Inertia Weight Approach	Dibbendu Roy
ACE165 S	Improving Performance of Texture Based Face Recognition Systems by Segmenting Face Region	R. Reena Rose

Tea Break-4.00PM—4.15PM

ACE 2011

Paper Schedule

Date: 25-Aug -2011	Hall I	Session III	Time:4.15PM—5.15PM
Chair 1: Dr.U M Gokale (<i>G.H.Raisoni Institute of Engineering & Tech ,Nagpur</i>)		Chair 2:Ms T K Sarakutty (<i>Dayananda Sagar College,India</i>)	
<i>Paper ID</i>	<i>Paper Title</i>	<i>Reg Author</i>	
ACE169 S C	Neural Network Based Noise Identification in Digital Images	Karibasappa K Shivarajkumar Hiremath	
ACE185 S	Image Denoising Techniques Preserving Edges	Dr. N Radhika	
ACE186 S C	Fluent Interfaces	Chitragada Nemani, Shushobhickae Singh	

ACE200 S	Analysis of Neocognitron of Neural Network Method in the String Recognition	Amit Kumar Gupta
ACE206 S	Development and testing of Feedback Control system for Fused Deposition by Electrochemical Discharge (FDED) process	L. Madhavan
ACE214 S	Race Identification from Face Images	Hlaing Htake Khaung Tin
ACE512 S	Data Management in Cellular Networks using Activity Mining	V. Aishwaryalakshmi

ACE 2011

Paper Schedule

Date: 25-Aug -2011			Hall 2			Session V			Time:12.00—1.00PM		
Chair 1: Dr. Gylson Thomas (<i>Jyothy Engg College, India</i>)						Chair 2: Dr. N. Radhika (<i>AMIRTA Vishwa Vidya Peetham, India</i>)					
<i>Paper ID</i>		<i>Paper Title</i>						<i>Reg Author</i>			
ACE 3 S		Evolutionary Algorithmical Approach For VLSI Physical Design- Placement Problem						Varatharajan .R			
ACE44 S		A PIC compatible RISC CPU core implementation for FPGA based configurable SOC platform for embedded applications						Haritha M			
ACE69 S		Dynamic Spectrum Derived MFCC and HFCC Parameters and Human Robot Speech Interaction						Krishna Kumar Sharma			
ACE70 S		Performance analysis of Multiband - OFDM systems using LDPC coder in pulsed - OFDM modulation for UWB communications						C.T Manimegalai			
ACE89 S		A Novel Method for Image Enhancement						S.Mahesh			
ACE105 S		User-Rating Based QoS Aware Approach for Selection of Updated Web Services to Web Service Composition						K.Vivekanandan			
ACE114 S		Cross Lingual Information Retrieval Using Search Engine and Data Mining						Mallamma V Reddy			

Lunch Break 1.00PM-2.15PM

ACE 2011

Paper Schedule

Date: 25-Aug-2011			Hall 2			Session VI			Time:2.15 PM---4.00PM		
Chair 1: Dr. Gylson Thomas (<i>Jyothy Engg College, India</i>)						Chair 2: Dr. N. Radhika (<i>AMIRTA Vishwa Vidya Peetham, India</i>)					
<i>Paper ID</i>		<i>Paper Title</i>						<i>Reg Author</i>			
ACE46 P		Mobile Robot Localization using Single Camera						Piyush Kapoor			

	Vision for Automated Test Bed by using DWT and HSI Color Model	
ACE66 P	Fuzzy Image Segmentation for Man-Machine Interaction system and Security enhancement using Recognition Accuracy	Mrs.Shinde,Jayashri Prashant
ACE79 P	Asynchronous Implementation of Split-radix FFT Algorithm Using FPGA	Shobith Thomas Jacob
ACE90 P	Technique for Testing the DSM Basic Architecture by Utilizing Model- Based Testing	Satyapalreddy Regenti
ACE106 P	Effective Information Preservation By Identifying Victim Items	Mr. R. P. Mirajkar
ACE123 P	Retrieval of color image using color Correlogram and Wavelet Filters	Dipankar Hazra
ACE132 P	Face Recognition Systems under Spoofing Attack	Nasir Alfarid
ACE133 P	A New Broker-Based Architecture for TQoS Driven Web Services Composition	Kavya Johny
ACE135 P	A Performance Analysis of LAR protocol for Vehicular Ad Hoc Networks in City Scenarios	Sanjoy Das
ACE137 P	An Application of Eigen Vector in Back Propagation Neural Network for Face expression Identification	Ahsan Hussain
ACE138 P	Secure Transmission Over Insecure Channel Through Higher LSB Bit Replacement Audio Steganography With Symmetric Key Cryptography	Mr.Rajesh Yadav

Tea Break-4.00PM-4.15PM

ACE 2011

Paper Schedule

Date:25-Aug-2011		Hall:2	Session VII	Time: 4.15PM--5.00PM
Chair 1:Dr. Gylson Thomas (<i>Jyothy Engg College, India</i>)		Chair2:Dr.ManishKumar (M.S.Ramaiah Institute of Technology,India)		
<i>Paper ID</i>	<i>Paper Title</i>		<i>Reg Author</i>	
ACE166 P	Recommendation Systems - The Knowledge Engineering analysis for the best fit decisions		Minakshi Gujral	
ACE170 P	Implementation of Backpropagation Algorithm in Reconfigurable Hardware		Nisha Thomas	
ACE175 P	Security Attacks and Solutions in MANET		Preeti Sachan	
ACE179 P	Performance Evaluation of Coded and Adaptive Filter assisted MRC in faded wireless channels		Atlanta Choudhury	

	using Semi Analytic and Monte Carlo Approach	
ACE181 P	Wireless Tongue- Teeth Operated System for Physically Challenged People to Operate Computer	Karthick Kannan. M
ACE191 P	Image Fusion Technique using Curvelet Transform	Sruthy S
ACE199 P	IP Camera Based Online Examination Security	Rajkumar Darbar
ACE210 P	Applying ITIL to Cloud Operations	Komal Gohil