

## CIIT & itsIP- 2013 Complete Program Schedule

**Registration-7.30AM— 8.00AM**

Date: 18-Oct-2013		Hall I	Session I	Time: 8.00 AM – 10.45 AM
<b>Chair 1: Dr. Janahanlal Stephen ( <i>Ilahia College of Engg &amp; Tech, India</i> )</b>		<b>Chair 2: Dr. Jude Hemand ( <i>Karunya University India</i> )</b>		
Paper ID	Title		Registered Author	
CIIT2013 – 30RE	JSON Signature		A. A. Abd El-Aziz	
CIIT2013 – 53RI	A Heuristic Approach for Network Data Clustering		Preeti Sharma	
CIIT2013 – 61RE	Information Technology Applications: A study on impact of Social web applications on educational system		R.Kamatchi	
CIIT2013 – 78RE	Performance Analysis of Modeling Wireless Network in Campus Environment		Naasir Kamaal Khan	
CIIT2013 – 85RE	Retrieval to Analysis: A Survey		Swetha Gunta	
CIIT2013 – 101RE	A Repository of Objects as Reusable Software Component for Process Optimization		Rameshwaraiah Kurupati	
CIIT2013 – 108RE	A New k-Out-Of-n Colored Visual Secret Sharing Scheme		Achintya Singhal	
CIIT2013 – 116RI	Comparison of Control Strategies of DSTATACOM for Non-linear Load Compensation		Gokulananda Sahu	
CIIT2013 – 120RE	Evolvable Hardware: A Synthesis and Analysis Using Different Evolutionary Strategies		Atul Kumar Srivastava	
CIIT2013 – 121RE	Modernization of Rural Health Care System Using Multi Agent System Technology		Shibakali Gupta	
CIIT2013 – 125RE	DWVP: Detection of Web Application Vulnerabilities using Parameters of Web Form		Puspendra Kumar	
CIIT2013 – 126RE	Text Categorization – A Review		Shweta Taneja	
CIIT2013 – 131RE	Operative Semantic Web Services Oeuvre		N.Danapaquiame	
CIIT2013 – 133RE	Recommender Systems Using Item Sequences and Ranking Mechanisms		Manali K. Patil	
CIIT2013 – 135RE	Text Mining Technique to Extract Relevant Information From Corpus Based On User Input		Mariam M. Merchant	
CIIT2013 – 139RE	Exploring Model Driven Architecture Approach to Design Star Schema for a Data Warehouse		Anil Sharma	
CIIT2013 – 142RE	Re-Construction of Biochemical Pathways		Wadiyah Saleh Backer	

Date: 18-Oct- 2013		Hall II	Session II	Time: 8.00 AM – 10.45 AM
<b>Chair 1: Dr. Yogesh Chaba ( <i>Guru Jambheshwar University of Sc. &amp; Tech. India</i> )</b>		<b>Chair 2: Dr. Sushil Kulkarni ( <i>Jai Hind College, India</i> )</b>		
Paper ID	Title		Registered Author	
itSIP2013 – 21RE	Support Vector Machines For Off-Line Signature Verification And Identification Using Contourlet Transform		Sanjay S. Gharde	
<b>C</b>			<b>Harsha G. Chavan</b>	
itSIP2013 – 24RE	New Approach of Iris Localization for Personal Identification		Suhad A. Ali	
itSIP2013 – 26RE	Secret Image Sharing Based on Wavelet Transform		Ashwaq T. Hashim	
itSIP2013 – 27RE	GPOF Registration Based Multi-frame Image Super-		Netra Lokhande	

	Resolution Reconstruction	
itSIP2013 – 29RE	Partitioned Block Based on Adaptive Random Testing	S. Sarala
itSIP2013 – 33RE	Boundary Evolving Algorithm using Direct Least Square Ellipse fitting for reducing the Complexity involved in Occluded Region Reconstruction	Bindu A
itSIP2013 – 43RE	Implementation of Pixel Level Target Tracking System using Super Resolution	V.Venubabu
itSIP2013 – 47RE	Multi Agent based Online Health Care Information Elicitation	Sripati Mukhopadhyay
itSIP2013 – 58RE	HRM/PC: Hierarchically Resolution Maximization by Principle Components for Face recognition from Surveillance face image diminutive sequences	T.Archana
itSIP2013 – 60RE	Energy Efficient Counter Based Flooding Technique for MANET	Monika Roopak
itSIP2013 – 61RE	Review of Image Enhancement Techniques	Jayesh Deorao Ruikar
itSIP2013 – 63RE	Comprehensive Analysis Of Signal Processing Techniques Used For Speaker Identification	Saurabh Jain
itSIP2013 – 65RE	Signal Processing Techniques For Musical Instrument Recognition	Vipin Bhargava
itSIP2013 – 515RI	Diagnostic Access of AMBA-AHB communication Protocols	Gouri V Deshpande
itSIP2013 – 519RI	Myoelectric Prosthetic Arm Motion (Hand /Wrist) control System	Mr Dheeraj Singh
itSIP2013 – 524RI	Automatic Real Time Auditorium Power Supply Control Using Image Processing	Venkatesh K
<b>C</b>		<b>Sarath Kumar P</b>
itSIP2013 – 528RI	Seed Technological Development – A Survey	Archana Chaugule

**Tea Break 10.45 AM – 11.00 AM**  
**Official Inauguration & Key Note -11.00 AM—12.10 PM**  
**Photo Session-12.10 PM — 12.15 PM**

<b>Date: 18-Oct-2013</b>		<b>Hall I</b>	<b>Session III</b>	<b>Time: 12.15 PM – 1.15 PM</b>
<b>Chair 1: Dr. Asish K Mukhopadhyay (Bengal Institute of Tech. &amp; Management, India)</b>		<b>Chair 2: Dr. Jude Hemand ( Karunya University, India)</b>		
<b>Paper ID</b>	<b>Title</b>		<b>Registered Author</b>	
CIIT2013 – 144RI	An Ant Colony Optimization Based Advice Generation for Curriculum Sequencing under Flexible Learning System		Arpita Debnath	
CIIT2013 – 147RE	A Robust Digital Watermarking Scheme using BTC-PF in Wavelet Domain		Chinmay Maiti	
CIIT2013 – 153RE	Novel Arabic OCR Degraded Text Retrieval Model		Mostafa Ezzat	
CIIT2013 – 168RE	Design and Development of Efficient Information Retrieval using Crawling, Indexing and Ranking		Manjunath A E	
CIIT2013 – 169RE	Analysis of Communication Range over Transmit Power		Anup Bhola	
CIIT2013 – 170RE	Security concern modularization through aspect-oriented programming		K.Santhi	

Date: 18-Oct-2013		Hall II	Session IV	Time: 12.15 PM – 1.15 PM
Chair 1: Dr. Yogesh Chaba ( <i>Guru Jambheshwar University of Sc. &amp; Tech. India</i> )		Chair 2: Dr. Sushil Kulkarni ( <i>Jai Hind College, India</i> )		
Paper ID	Title		Registered Author	
itSIP2013 – 30LT	Capacity Analysis for Up To Date “Fading Distributions and Combining Techniques” A Review		Gauri Paliwal	
itSIP2013 – 36LT	Quantifications of Asymmetries on the Spectral Bands of Malignant Melanoma Using Six Sigma Threshold as Preprocessor		Srinivasan Sankaran	
itSIP2013 – 38LT	A novel approach to retrieve video song using continuity of audio segments from bollywood movies		Tushar Ratanparaa	
itSIP2013 – 62LT	Machine Analysis And Synthesis Of Spoken Telugu Vowels		Venkata Krishna Rao Maddela	

**Lunch Break- 1.15 PM—2.00 PM**

Date: 18-Oct-2013		Hall I	Session V	Time: 2.00 PM – 4.00 PM
Chair 1: Dr. Asish K Mukhopadhyay ( <i>Bengal Institute of Tech. &amp; Management, India</i> )		Chair 2: Dr. Jude Hemand ( <i>Karunya University, India</i> )		
Paper ID	Title		Registered Author	
CIIT2013 – 173RE	Kannada Sentence Boundary Detection using Rule Based and Maximum Entropy methods		Deepamala.N	
CIIT2013 – 178RE	A Dynamic List Scheduling Algorithm for Scheduling HPC Application in a Cloud Environment		Sindhu S	
CIIT2013 – 184RE	Hiding Data in Images with Least Distortion using Majority Vote Parity Check		Kalpana Harichandra More	
CIIT2013 – 189RE	Word Sense Disambiguation using Modified Maximum Entropy Approach		Gauri Dhopavkar	
CIIT2013 – 524RE	Application of Parallelized Apriori in Grid Computing Environment		PAsha	
CIIT2013 – 528RE	A Real Time Traffic Analysis System using Computer Vision		Rajashree Shettar	
CIIT2013 – 537RI	Video Analytics		B.Srilaya	
CIIT2013 – 544RE	A Clever Approach for Computation		Mujeeb Ulla Jeelani	
CIIT2013 – 564RE	Modified Kerberos to mutually authenticate the share holder and the requester in a multi user environment		P. Devaki	
CIIT2013 – 573RE	Association rules mining for Risk analysis of Diabetes using Soft Set		Vaishali C.Kulloli	
CIIT2013 - 580RE	Extraction of conceptual schema from natural language using Machine Learning		Mugdha Shah	

Date: 18-Oct-2013		Hall II	Session VI	Time: 2.00 PM – 4.00 PM
Chair 1: Dr. Yogesh Chaba ( <i>Guru Jambheshwar University of Sc. &amp; Tech. India</i> )		Chair 2: Dr. Sushil Kulkarni ( <i>Jai Hind College, India</i> )		
Paper ID	Title		Registered Author	
itSIP2013 – 64LT	A Heuristic Approach to Solve Multistage Transmission Expansion Planning		Arup Kumar Goswami	
itSIP2013 – 34FT	Up to date Fading Distributions and their Performance Analysis for different Modulation Schemes		Meenu Jadon	

itSIP2013 – 39FT	Artificial Neural Network Based Electrocardiogram Pattern Classification	Devashree Joshi
itSIP2013 – 44FT	Design of Variable Length Ring Oscillator for Clock Synthesis	M. K. Mandal
itSIP2013 – 45FT	Low Complex ADPCM Image Compression Technique	Rajiv Kumaran
itSIP2013 – 46FE	A Robust Image Steganography Using Hadamard Transform	Souvik Bhattacharyya
itSIP2013 – 49FT	Improvement In DPCM Image Compression Technique	Ashok Kumar
itSIP2013 – 50FT	Patch Based Image Super resolution: Application to Leaf Diseased Image	Sanket B. Kasturiwala
itSIP2013 – 51FT	An Efficient Approach for Improving the Quality of Image Based on Image Fusion	Patel Jay

**Tea Break 4.00 PM – 4.15 PM**

<b>Date: 18-Oct-2013</b>		<b>Hall I</b>	<b>Session VII</b>	<b>Time: 4.15 PM – 5.15 PM</b>
<b>Chair 1: Dr. Asish K Mukhopadhyay (Bengal Institute of Tech. &amp; Management, India)</b>		<b>Chair 2: Dr. Jude Hemand (Karunya University, India)</b>		
<b>Paper ID</b>	<b>Title</b>		<b>Registered Author</b>	
itSIP2013 – 52FT	A Novel Approach for Content Based Image Retrieval from Huge Database Sets		Bhat Tushar Govind	
itSIP2013 – 53FT	An Improved and Efficient Implementation of CBIR System based on Combined Features		Savita Gandhani	
itSIP2013 – 54FT	Complexity Analysis of Lattice Reduction Aided Increasing Radius Algorithm in MIMO Systems		Suneeta V. Budihal	
itSIP2013 – 56FT	Face recognition based on feature vector generation using centric Mean with forward and backward diagonal mean using DCT		Tanuja S. Sali	
itSIP2013 – 57FT	Effect Of Color Spaces On Image Compression Using Hybrid Wavelet Transform Generated With Varying Proportions Of Constituent Transforms		Akash A. Kulkarni	

<b>Date: 18-Oct-2013</b>		<b>Hall II</b>	<b>Session VIII</b>	<b>Time: 4.15 PM – 5.15 PM</b>
<b>Chair 1: Dr. Yogesh Chaba (Guru Jambheshwar University of Sc. &amp; Tech. India)</b>		<b>Chair 2: Dr. Sushil Kulkarni (Jai Hind College, India)</b>		
<b>Paper ID</b>	<b>Title</b>		<b>Registered Author</b>	
itSIP2013 – 59FT	Detection of Exudates and Feature Extraction of Retinal Images Using Fuzzy Clustering Method		PHosanna Princye	
<b>C</b>			<b>V.Vijayakumari</b>	
itSIP2013 – 512FE	An efficient Tumour Extraction algorithm using segmentation of Multimodal Medical Images		Anjali Shrikant Joshi	
itSIP2013 – 521FT	Analysis of Business cycles using the Stock wellTransform		Usha Amrutha N	
itSIP2013 – 523FT	Substrate Integrated Waveguide (SIW) Filter Using Stepped-Inductive Posts For Ku-Band Applications		Asish Kumar Mukhopadhyay	
itSIP2013 – 530FT	Energy Efficient LEACH-C Protocol for Wireless Sensor Network		Meenakshi Tripathi	

Date: 19-Oct-2013		Hall I	Session IX	Time: 08.30 AM – 10.30 AM
Chair 1: Dr. Janahanlal Stephen ( <i>Ilahia College of Engg &amp; Tech, India</i> )		Chair 2: Dr. Jude Hemand ( <i>Karunya University, India</i> )		
Paper ID	Title		Registered Author	
CIIT2013 - 31FT	A Comprehensive Presentation to XACML		A. A. Abd El-Aziz	
CIIT2013 – 59FT	Twitter based TV rating system		Ankit Edwin D'Souza	
CIIT2013 – 68FI	Indexing Based Genetic Programming Approach to Record De-duplication		Natasha.R.Shaikh	
CIIT2013 – 77FE	Impact Analysis of Recent Social Engineering Attacks		Nitika Chowdhary	
CIIT2013 – 83FT	Modified Cross-over Techniques in Genetic Algorithm for Performance Enhancement of Retinal Image Classification System		Jude D Hemanth	
CIIT2013 – 91FT	Comparative Performance Analysis of GZRP, AOMDV and DSR in MANETs		Hrituparna Paul	
CIIT2013 – 104FE	On Training Neural Networks with Transfer Function Diversity		Adamu A.S	
CIIT2013 – 106FT	Implementation Of Session Initiation Protocol On Voice Over Ip Network		R.M.Banakar	
CIIT2013 – 107FE	Encrypting and decrypting images by using genetic algorithm		Gamil Rashed Salman Qaid	
CIIT2013 – 110FE	A Secured Image Steganography Algorithm with Five Pixel Pair Differencing by Selecting the Common Pixel Randomly		Gulve Avinash Khushal	

Date: 19-Oct-2013		Hall II	Session X	Time: 08.30 AM – 10.30 AM
Chair 1: Dr. Yogesh Chaba ( <i>Guru Jambheshwar University of Sc. &amp; Tech. India</i> )		Chair 2: Dr. Sushil Kulkarni ( <i>Jai Hind College, India</i> )		
Paper ID	Title		Registered Author	
CIIT2013 – 1LT	An Efficient And Shortest Path Selection Primary-Segmented Backup Algorithm For Real-Time Communication In Multi-Hop Networks		Shashikant Pandey	
CIIT2013 – 27LT	Robust Multiple Stereo Audio Watermarking For Copyright Protection And Integrity Checking		Sunita V. Dhavale	
CIIT2013 – 58LT	An Efficient Data Embedding Scheme For Digital Images Based On Particle Swarm Optimization With Lsbmr.		P.M.Siva Raja	
CIIT2013 – 60LE	A Slight Adjustment of Dijkstra's Algorithm for Solving SPP in Real Time Environment		Siddhartha Sankar Biswas	
CIIT2013 – 96LE	A Novel Trust Model with Reduced Computation and Communication Overhead in MANET		Ravindra Jagannath Mandale	
CIIT2013 – 130LT	Comparison of Association Rule mining with Pruning and Adaptive Technique for classification of Phishing Dataset		Archana S. Kadam	
CIIT2013 – 134LE	Privacy Preserving in Frequent Itemset Mining by Reducing Sensitive Items Frequency using GA		Janakiramaiah Bonam	
CIIT2013 – 138LE	Enhanced Throughput and Energy Efficient approach for Cognitive Radio using Cooperative Spectrum Sensing		P. Venkatramana	

**Tea Break 10.30 AM – 10.45 AM**

<b>Date: 19-Oct-2013</b>		<b>Hall I</b>	<b>Session XI</b>	<b>Time: 10.45AM –1.15PM</b>
<b>Chair 1: Dr.Janahanlal Stephen ( Ilahia College of Engg &amp; Tech, India)</b>			<b>Chair 2: Dr. Jude Hemand ( Karunya University, India)</b>	
<b>Paper ID</b>	<b>Title</b>		<b>Registered Author</b>	
CIIT2013 – 119FT	Resource Requirement Prediction Techniques For Near Miss Clone Jobs		Nandini Mukherjee	
CIIT2013 – 122FE <b>C</b>	Detection of Malicious nodes using Selective Repeat Automatic Repeat Request protocol for Wireless Sensor Networks		Ankita Soni <b>Nikhil Batra</b>	
CIIT2013 – 123FE <b>C</b>	An Efficient Technique for Enhancement of Microarray Images		Nagaraja J <b>Karthik S</b>	
CIIT2013 – 129FT	Time Stamp Based Cross Layer MANET Security Protocol		Gaurav Kulkarni	
CIIT2013 – 132FE	A Novel MST based Multi-Prototype clustering algorithm		Shashwati Banerjea	
CIIT2013 – 141FT	Reverse Proxy Framework Using Sanitization Technique for Intrusion Prevention in Database		Vrushali S. Randhe	
CIIT2013 – 143FT	Spatially Aware Recommendations Using K-d Trees		Prosenjit Gupta	
CIIT2013 – 145FT	Attribute Reduction Algorithm for Inconsistent Information System using Rough Set Theory		Kanchan Shailendra Tiwari	
CIIT2013 – 150FT	A Modified Technique For The Optimal Design Of Combinational Digital Circuits With Multiplexers Using Genetic Algorithm		Vijayakumari C.K	
CIIT2013 – 155FT	Mutation Testing Tools – An Empirical Study		Deepankar Singh	
CIIT2013 – 159FT	A New Cross Layer Metric for Interference and Delay Aware Routing in Wireless Mesh Networks		Narayan D. G	
CIIT2013 - 165FE	Prefetching using Correlating Prediction Tables for buffer Recomputation		Manjunath A E	
CIIT2013 – 166FE	Hardware Implementation of Detection of Glaucoma From Color Fundus Images		R. Manjula Sri	

<b>Date: 19-Oct-2013</b>		<b>Hall II</b>	<b>Session XII</b>	<b>Time: 10.45AM –1.15PM</b>
<b>Chair 1: Dr. Yogesh Chaba ( Guru Jambheshwar University of Sc. &amp; Tech. India)</b>			<b>Chair 2: Dr. Sushil Kulkarni (Jai Hind College, India)</b>	
<b>Paper ID</b>	<b>Title</b>		<b>Registered Author</b>	
CIIT2013 – 140LT	Feed forward Neural Network based Learning Schemes for Cognitive Radio systems		Vandana Gatla	
CIIT2013 – 146LT	Improved EAP-SIM Based Authentication Protocol With Pre-Authorization For FMIPv6 Handover		Khatib Noaman	
CIIT2013 – 163LT	Delay Analysis Of Mas Based Negotiations For Cellular Service Providers		Mohit Manohar Shroff	
CIIT2013 – 177LT	Uncertain Query Processing using Vague Sets: A Better Approach		Jaydev Mishra	
CIIT2013 – 181LE	Variable Sectorized Antenna Medium Access Control (V-SAMAC) Protocol for Wireless Sensor Networks		Vaibhav Gaur	
CIIT2013 – 188FE	Content Based Image Retrieval using Hexagonal Resampling and Detection of Ailments in MRI scans		Padmashree D. Desai	

	of Brain	
CIIT2013 – 522FE	Drain Current Model for Ballistic Double Gate Dielectric Tunnel FET and its Mixed Mode Application	Brinda Bhowmick
CIIT2013 – 533FE	Using Semantics of Linked open Data Cloud for Explication of Recommender System	Nidhi Kushwaha
CIIT2013 – 546FE	Medical Image Indexing and Retrieval using Multiple Features	M. Srinivas
CIIT2013 – 548FT	Efficient Indexing over LCA Methods	Dayananda P
CIIT2013 – 549FT	Optimization of LEACH Protocol for Effective Power Utilization in Wireless Sensor Networks	Kirankumar B. Balavalad

**Lunch Break 1.15 PM – 2.00 PM**

<b>Date: 19-Oct-2013</b>	<b>Hall I</b>	<b>Session XIII</b>	<b>Time: 2.00PM –3.00PM</b>
<b>Chair 1: Dr.Janahanlal Stephen ( <i>Ilahia College of Engg &amp; Tech, India</i>)</b>		<b>Chair 2: Dr. Jude Hemand ( <i>Karunya University, India</i>)</b>	
<b>Paper ID</b>	<b>Title</b>	<b>Registered Author</b>	
CIIT2013 – 552FE	Framework for query recommendation on large scale web graphs	Ganesh Bhagwanrao Patil	
CIIT2013 – 553FT	AIR – Ant Colony Inspired Routing	Tushar Gabhane	
CIIT2013 – 559FT	Image Contrast Enhancement by Preserving Brightness using Global and Local Features	Vijay A. Kotkar	
<b>C</b>		<b>Sanjay S. Gharde</b>	
CIIT2013 – 560FE	Heuristics for Load Balancing of VMs in Cloud	Ajit S. Mali	
CIIT2013 – 563FE	Solving Channel Assignment Problem using Heuristic Techniques	Omkar C.Nilakhe	

<b>Date: 19-Oct-2013</b>	<b>Hall II</b>	<b>Session XIV</b>	<b>Time: 2.00PM –3.00PM</b>
<b>Chair 1: Dr. Yogesh Chaba ( <i>Guru Jambheshwar University of Sc. &amp; Tech. India</i>)</b>		<b>Chair 2: Dr. Sushil Kulkarni ( <i>Jai Hind College, India</i>)</b>	
<b>Paper ID</b>	<b>Title</b>	<b>Registered Author</b>	
CIIT2013 – 566FT	CBF:Metadata Management in Cloud Computing	Anitha. R	
CIIT2013 – 568FE	Computational intelligence for Prediction of Electrical Load	S. Hemachandra	
CIIT2013 – 571FT	Slack Based Scheduling For Dependent Tasks In Heterogeneous computing Environments	D.Sirisha	
CIIT2013 – 572FT	RDF Data Retrieval in Structured Format Using Aggregate Function and Keyword Search in MASHQL"	Shrutika Medhe	
CIIT2013 – 574FI	A Modified Genetic Algorithm based Load Distribution Approach towards Web Hotspot rescue	Debashree Devi	

**The Conference Will Be Closed With The National Anthem As Soon As The Last Session Completes.**