



DON BOSCO COLLEGE
Guezou Nagar, Athanavur, Yellagiri Hills
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INTERNATIONAL CONFERENCE ON

COMPUTING PARADIGMS ICCP 2015

24 & 25 July 2015

PROGRAM SCHEDULE

Co-Organisers



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**International Conference on Computing Paradigms
(ICCP-2015)
24, 25 July 2015**



Organizers

DON BOSCO COLLEGE, YELAGIRI HILLS, INDIA.

INTEGRATED INTELLIGENT RESEARCH (IIR), INDIA

Co-Organizers

Research Institutions

Korean Convergence Society, Korea.

Society Of Convergence And Integrated Research (SCIR), Korea.

Indian Society For Education And Environment (ISEE), India.

Top Engineers, India.

Karka Kasadara Academy, India.

Academic Institutions

Loyola-ICAM College Of Engineering And Technology, Chennai, India.

Department Of Computer Science, St. Anthony's College, Shillong, India.

Department Of Mathematics, Loyola College, Chennai, India.

Department Of Mathematics, Sacred Heart College, Tirupattur.

Industry

Bosco Soft Technologies Pvt Ltd.



**International Conference on Computing Paradigms
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24, 25 July 2015**



Preface

International Conference on Computing Paradigms (ICCP-2015) initiated and hosted by DON BOSCO COLLEGE, Yelagiri Hills (DBCY) in collaboration with Integrated Intelligent Research (IIR) India. **International Conference on Computing Paradigms (ICCP-2015)** is to provide a forum that stimulates discussion on the state of art research in Science, Engineering and its Applications. It focuses on various models that are evolving to enhance the impact of computing in the modern era. The conference will provide an opportunity for networking and collaboration amongst scholars from academia, industry and government.

DON BOSCO COLLEGE, Yelagiri Hills (DBCY) is a higher educational institution, managed by the Salesians of Don Bosco (SDB) of Chennai Province. It is affiliated to Thiruvalluvar University as an Arts and Science College. The college has an extensive experience in innovative educational pedagogy and industrial expertise specifically in computer education. The core values of the college are: Primacy for God in Life, Integral Formation, Commitment to Nation-building and Quality Service. Don Bosco College is a state-of-the-art and preferred institution for residential education on a hill environment.

Integrated Intelligent Research (IIR) is a center for research empowerment to disseminate innovative research activities in the fields of Science and Engineering Applications. The research activities attempt to integrate applied domain knowledge and next generation technological advancements through sustainable research identification, execution of projects and sharing the knowledge via publications with peer and targeted groups which has similar interest.

Chair, ICCP 2015



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Karthikeyan Subramanian, Dept. of Information Technology, College of Applied Sciences, Sohar, Sultanate of Oman.

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Mr. Shinoj Robert, Lecturer, DBCY

Mr. Arul Kumar Lecturer, DBCY



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PROGRAM SCHEDULE

DAY I (24-7-2014 , Friday)

Time	Event		
9.00 AM - 9.30 AM	Registration		
9.30 AM - 10 .30 AM	Inauguration Inaugurated by : Thiru. Sridharan M , CEO , American Megatrends (AMI),India Felicitated by : Dr. Sanghyuk Lee , Department of Electrical and Electronic Engineering, Xi'an Jiaotong-Liverpool University, Suzhou, China Dr.M.Ramakrishnan , Chair , School of IT , Prof & Head , Computer Applications, Maudurai Kamaraj University , India Thiru. K.N Ranganathan , Founder, Friends of USA, India and CEO lovely Inc , India		
10.30 AM - 10.40 AM	Photo Session		
10.40 AM - 11.30 AM	Invited Talk : Dr.Purushothaman , Indian Da Vinci , Scientific Visualiser Topic : Mathematics for Computing Paradigms		
11.45 AM – 12.45 PM	<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; border: none; vertical-align: top;"> <p style="text-align: center;">Paper Presentation I Chair : Dr. Gyoo-Soo Chea, Professor, Baekseok University in Korea Chief, Korea Institute of Information, Electronics, and Communication Technology</p> </td> <td style="width: 50%; border: none; vertical-align: top;"> <p style="text-align: center;">Paper Presentation II Chair : Dr.V.Jaiganesh. , Professor & R&D Head Department of Mechanical Engineering, S.A. Engineering College, India</p> </td> </tr> </table>	<p style="text-align: center;">Paper Presentation I Chair : Dr. Gyoo-Soo Chea, Professor, Baekseok University in Korea Chief, Korea Institute of Information, Electronics, and Communication Technology</p>	<p style="text-align: center;">Paper Presentation II Chair : Dr.V.Jaiganesh. , Professor & R&D Head Department of Mechanical Engineering, S.A. Engineering College, India</p>
<p style="text-align: center;">Paper Presentation I Chair : Dr. Gyoo-Soo Chea, Professor, Baekseok University in Korea Chief, Korea Institute of Information, Electronics, and Communication Technology</p>	<p style="text-align: center;">Paper Presentation II Chair : Dr.V.Jaiganesh. , Professor & R&D Head Department of Mechanical Engineering, S.A. Engineering College, India</p>		
12.45 PM – 1.15 PM	Digital Presentation I : Felicitors : Ms. Jayamary Christuraj , Head, , Dept of Computer Applications, DBCY, India Ms.S.Rani , Dept of Computer Science, King Khalid University KSA,		
1.15PM – 2.30 PM	Lunch		
2.30 PM – 3.15 PM	Invited Talk : Dr. Harish C Chandramoorthy , Vice Chairman, Center for Stem Cell Research, College of Medicine, King Khalid University, KSA Topic : Computational Models for Stem Cell processing		
3.15 PM – 4.30 PM	<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; border: none; vertical-align: top;"> <p style="text-align: center;">Paper Presentation III Chair :Dr.Murugesh , Associate Professor, Department of Computer Science , King Khalid University , Abha, Kingdom of Saudi Arabia</p> </td> <td style="width: 50%; border: none; vertical-align: top;"> <p style="text-align: center;">Paper Presentation IV Chair :Dr.P.Radha Krishnan , Associate Professor, Department of Computer Science , King Khalid University , Abha, Kingdom of Saudi Arabia</p> </td> </tr> </table>	<p style="text-align: center;">Paper Presentation III Chair :Dr.Murugesh , Associate Professor, Department of Computer Science , King Khalid University , Abha, Kingdom of Saudi Arabia</p>	<p style="text-align: center;">Paper Presentation IV Chair :Dr.P.Radha Krishnan , Associate Professor, Department of Computer Science , King Khalid University , Abha, Kingdom of Saudi Arabia</p>
<p style="text-align: center;">Paper Presentation III Chair :Dr.Murugesh , Associate Professor, Department of Computer Science , King Khalid University , Abha, Kingdom of Saudi Arabia</p>	<p style="text-align: center;">Paper Presentation IV Chair :Dr.P.Radha Krishnan , Associate Professor, Department of Computer Science , King Khalid University , Abha, Kingdom of Saudi Arabia</p>		
4.45 PM -5.00 PM	Digital Presentation II Felicitors : Mr. Prabhakaran , Head, Dept of Computer Science , DBCY, India Mr.A.Naveen , Researcher , University of Madras, Chennai		
5.00 PM – 6.30 PM	Panel Discussion and Networking Focuses on Research Forum for Computing Paradigms Chair : Dr.Satheesh Kumar J. Bharathiar University, Coimbatore, India Rev. Dr. Thaddeus S. , Don Bosco College Guezou Nagar, India Dr. Sanghyuk Lee , Vice president of Korean Convergence Society. Dr.Gokul Krishnan , Deputy Director, STPI, India Dr. Kunhee Han , President ,Society of Convergence and Integrated Research, Korea. Dr. Gyoo-SooChea , Chief , The Korea Institute of Information, Electronics, and Communication Technology, Korea Dr.A.Clementking , Integrated Intelligent Research India		
7.00 PM Onwards	CONFERENCE BANQUET		



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DAY II (25-7-2014 , Saturday)

Time	Event		
9.00 AM - 9.45 AM	Invited Talk : Dr. Thirumurugan Shanmugam , Professor and Head of Computer Network Section, Dept. of Information Technology, CAS Sohar <i>Topic : Analysis of Truncated Software Reliability Growth Models and its Applications</i>		
9:45 AM – 10.45 AM	<table border="1" style="width: 100%;"><tr><td style="text-align: center;">Paper Presentation V Chair Dr. H. Faheem Ahmed, Associate Professor , Department of Computer Science , Islamiah College – vaniyambadi, India</td><td style="text-align: center;">Paper Presentation VI Chair :Dr. G. Gokul Kumari , Associate Professor, Dept of MIS , IbnRushd College for Management Sciences, Abha, Kingdom of Saudi Arabia</td></tr></table>	Paper Presentation V Chair Dr. H. Faheem Ahmed, Associate Professor , Department of Computer Science , Islamiah College – vaniyambadi, India	Paper Presentation VI Chair :Dr. G. Gokul Kumari , Associate Professor, Dept of MIS , IbnRushd College for Management Sciences, Abha, Kingdom of Saudi Arabia
Paper Presentation V Chair Dr. H. Faheem Ahmed, Associate Professor , Department of Computer Science , Islamiah College – vaniyambadi, India	Paper Presentation VI Chair :Dr. G. Gokul Kumari , Associate Professor, Dept of MIS , IbnRushd College for Management Sciences, Abha, Kingdom of Saudi Arabia		
11.00 AM – 11.40	Invited Talk : Dr.G.Mahadevan , Asst. Professor, Dept. of Mathematics, Gandhigram Rural Institute-Deemed University, India <i>Topic: Applications Of Some Domination Parameters In Real Life</i>		
11.40 AM – 12.40 PM	<table border="1" style="width: 100%;"><tr><td style="text-align: center;">Paper Presentation VII Chair : Dr. C. Jothi Venkateswaran, Associate Professor & Head, PG & Research Department Of Computer Science, Presidency College, India</td><td style="text-align: center;">Paper Presentation VIII Chair : Dr. V. Jeyabalaraja , Professor, Department of Computer Science & Engineering, Velammal Engineering College, Anna University, India</td></tr></table>	Paper Presentation VII Chair : Dr. C. Jothi Venkateswaran, Associate Professor & Head, PG & Research Department Of Computer Science, Presidency College, India	Paper Presentation VIII Chair : Dr. V. Jeyabalaraja , Professor, Department of Computer Science & Engineering, Velammal Engineering College, Anna University, India
Paper Presentation VII Chair : Dr. C. Jothi Venkateswaran, Associate Professor & Head, PG & Research Department Of Computer Science, Presidency College, India	Paper Presentation VIII Chair : Dr. V. Jeyabalaraja , Professor, Department of Computer Science & Engineering, Velammal Engineering College, Anna University, India		
12.40 PM – 1.30 PM	<table border="1" style="width: 100%;"><tr><td style="text-align: center;">Paper Presentation IX Chair : Dr.S.Angel Latha Mary Professor, CSE, Karpagam College of Engineering (Autonomous), Coimbatore, India</td><td style="text-align: center;">Paper Presentation X Chair : Dr. S. Sasikala, Faculty of Computer Science, IDE, University of Madras , India</td></tr></table>	Paper Presentation IX Chair : Dr.S.Angel Latha Mary Professor, CSE, Karpagam College of Engineering (Autonomous), Coimbatore, India	Paper Presentation X Chair : Dr. S. Sasikala, Faculty of Computer Science, IDE, University of Madras , India
Paper Presentation IX Chair : Dr.S.Angel Latha Mary Professor, CSE, Karpagam College of Engineering (Autonomous), Coimbatore, India	Paper Presentation X Chair : Dr. S. Sasikala, Faculty of Computer Science, IDE, University of Madras , India		
1.30PM – 2.30 PM	Lunch		
2.30 PM – 3.15 PM	Invited Talk : Dr.Satheesh Kumar J., Bharathiar University, Coimbatore, India <i>Topic : Influence of Networks in real time research applications</i>		
3.15 PM – 4.00 PM	Valedictory Valedictory Address By : Thiru. K Purushothaman , Regional Director, Tamil Nadu & Kerala,NASSCOM, India		

All authors are informed to collect their presentation schedule from the registration Desk.

For further details
Dr.A.Clementking ,
Organising Secretary, ICCP 2015
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List of papers selected for ICCP presentations and Publications

Paper ID	Title	Author(s)
ICCP_15_44	A brief investigation about the various features of closed loop Hydrostatic Transmission System	Santosh Mishra, Jayanta Das Dilip Kumar
ICCP_15_143	A framework for Pervasive Marketing Intelligence	Teresa Guarda
ICCP_15_168	A Fuzzy Analysis on Health Hazards of Agricultural Laborers due to Chemical Pollution	Victor Devadoss Anthonysamy, J Marynirmala
ICCP_15_1047	A Genetic Algorithm Based Optimization Model for Facility Location in Logistics Network Design	Shaju Varghese, Gladston Raj S
ICCP_15_158	A GPU Architecture for improved Canny Edge detection Algorithm	Saritha E, Jesy P Baburaj M
ICCP_15_167	A Neural Network Approach to Study the Problem of Female Infanticide	Victor Devadoss Anthonysamy, J Monica
ICCP_15_112	A novel approach for segmentation of optic disc and optic cup for detection of glaucoma	Niharika Thakur Mamta Juneja
ICCP_15_1029	A novel small printed inverted-F array antenna for UHF bands	Gyoo-Soo Chae
ICCP_15_121	A Real Time Scoring System to Detect and Report Malicious Domains	Jayakrishnan M Praveen K
ICCP_15_163	A Study on Human Values Induced by the Five Elements of Nature using Fuzzy Technique	Victor Devadoss Anthonysamy, Lincy Celine
ICCP_15_34	A Study on Stochastic based Pertinent analysis of Students Learning Behavior	A.V.Babu Christopher, Dr.K. Srinivasan
ICCP_15_164	A Study on T2DM Using Linguistic Fuzzy Technique	Victor Devadoss Anthonysamy, Antony Dass Dhivya
ICCP_15_1016	A survey for Social Media Intelligence using Natural Language Processing in banking institution	N.Sumathi, Dr.T.Sheela
ICCP_15_14	A Survey On Student'S Absentism At Under Graduate Level Using Apriori Algorithm For Categorical Dataset	Dr. Venkatesan Nagarajan Muthu Kumaran Suresh Govindarajalu
ICCP_15_120	Acceleration of Hybrid encryption on GPU CUDA	Archana K N Ramesh T K
ICCP_15_149	Acceptance Sampling plan for testing Antidiuretic hormone infusion rate using generalized exponential distribution	O.S. Deepa
ICCP_15_124	An Approach for Image Classification Using Wavelet	Hemanth Vinay A C



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Paper ID	Title	Author(s)
	Transforms and Color Based Feature Extraction Methods Against Various Data Mining Classifiers	Preetham Kumar
ICCP_15_83	An Effective Analysis For Detecting And Identifying Breast Cancer Stages From Mammography Image	Rekha Mani Punitha Ganesh
ICCP_15_116	An Integrated Tool for the Analysis of Mining Single Nucleotide Polymorphism Interfaced with 'R'	CpChandran PhPrathibha
ICCP_15_15	An RSA-Type OTP Generator	Aiswarya Vinayachandran Sivasankar M
ICCP_15_166	Analysis of Risk Factors for Addiction Using Weighted Multi Expert Neural Network System	Victor Devadoss Anthonysamy, R Prabakaran
ICCP_15_39	Aspect Based Opinion Mining of Hotel Reviews and Ranking of Hotels	Shabana S Smrithi Rekha V
ICCP_15_68	Association Analysis of Breast Cancer Data in Pathology Reports	G. Johanna Johnsi Rani Gladis D Joy John Mammen
ICCP_15_36	Big Data Analytics Architecture for Smarter Health Care System	R.S.Ponmagal C.Menaka
ICCP_15_89	Bluetooth Controlled Home Automation	Praneet Dutta, Deepika Rani Sona, Vibhor Dixit, SiddhartVerma
ICCP_15_1030	Certificate-Based User Authentication on Distributed Computing Environment	Sunghyuck Hong
ICCP_15_1007	Data Mining and Analysis of Online Social Networks	R.Sathya A.Arunadevi S.Divya
ICCP_15_159	Deadline Aware Load Balancing of Distributed Servers in Distributed Storage	Punit Gupta
ICCP_15_97	Denoising of ECG Signals using Advanced Filtering Techniques	Tugiti Udaykiran Birendra Biswal
ICCP_15_111	Design and Analysis of Class Based Associative Classification with ACO for the Prediction of Rheumatic Heart Disease	S Rajathi, G Radhamani
ICCP_15_25	Design and Development of Wavelet Filter to Remove Noise from ASTER Remote Sensing Images	Narayan Bhosale Ramesh Manza
ICCP_15_19	Diagnosis of Liver Cancer Ontology using SPARQL	Aditya Khamparia ParminderKaur
ICCP_15_139	Digital Coin : Design of a Digital Mutual Credit System	Ameya V P Rafael Fourquet
ICCP_15_28	Dimensionality Reduction – A Theoretical Analysis Of Pca In Heterogenous High Dimensional Clinical Datasets	S Rajeswari Dr.M.S Josephine Dr.V. Jeyabalaraja



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Paper ID	Title	Author(s)
ICCP_15_90	Disease Diagnosis using Meta-Learning Framework	Utkarsh Pathak, Prakhya Agarwal Poornalathag G
ICCP_15_110	Effect of BMA over erroneous video in multimedia networks	U Rahamathunnisa R Saravanan
ICCP_15_1032	Effects of Rehabilitation Therapy with Traditional Chinese Medicine	Ki-Chul Hwang, Kyoung-Hee Lee
ICCP_15_30	Efficient Federated Job Scheduler for Mixed Workloads in Cloud Computing	Dinesh Komarasamy Vijayalakshmi Muthuswamy
ICCP_15_129	Efficient Key Extraction using Paragraph based Chunking and Effective Download Filtering for Plagiarized Source Retrieval	Riya Ravi N Deepa Gupta
ICCP_15_1053	Energy management in Data Center	Nazneentaj, Dr. Anirban Basu
ICCP_15_93	Enhancement of SAR Images Using Modified Threshold Technique with Edge Preservation in Curvelet Domain	Shivakumara Swamy P.M Vani K
ICCP_15_122	Enhancement of Speech compression Based On Various Wavelet Transform, Run length Encoding and Thresholding	Nalineswari Desing Dr. Rakesh Nagaraj
ICCP_15_27	Enhancing the Document Classification Technique for the Classification of Research Papers	Chandra Bhushan Sah Saruchi Kukkar
ICCP_15_1041	Espouse Software Architecture Design Pattern in Medical Software Development System	Umesh Banodha Kanak Saxena
ICCP_15_106	Evaluating the Performance of Tree based Data Mining for Ebola dataset	Kanika Chuchra Amit Chhabra
ICCP_15_84	Evaluation And Analysis Of Symmetric Cooperative Mimo Channel	Shivank Saxena, Nikhil Kushwaha Sindhu Hak
ICCP_15_87	eXtreme Teaching-Learning Paradigm: A pedagogical framework for higher education	Manoj Joseph Dsouza Paul Rodrigues
ICCP_15_38	Fairness and Compatibility of TCP protocol in High Speed Network	Sukant Bisoy Akshaya Kumar Barik Prasant Kumar Pattnaik
ICCP_15_169	fault and load aware load balancing in cloud storage	Punit Gupta, S.P. Ghrera
ICCP_15_1034	Flow Shop Performance Enhancement by Hybrid Simulated Annealing	Robin Kumar Samuel Venkumar . P
ICCP_15_128	FPGA Based Digital Assist for GaN HEMT Power Amplifiers	Jithin R, Nirmala Devi M Jayakumar M
ICCP_15_21	Identification and Extraction of Headlines from Online English Newspaper- Statistical Approach	M. Hanumanthappa Deepa Nagalavi
ICCP_15_147	Image Sharpness Estimation and Graph Theory Based	M. Satyam Naidu



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Paper ID	Title	Author(s)
	Medical Image Segmentation	P.M.K. Prasad
ICCP_15_41	Impact of Maximum Congestion Window on TCP Variants over Static Multi Hop Ad hoc Network	Prasant Kumar Dash Sukant Kishoro Bisoy
ICCP_15_63	Implementation of Efficient FCM Algorithm to Identify WBC with a Novel Distance Metrics	Nur Alom Talukdar, Daizy Deb Sudipta Roy
ICCP_15_70	Inconsistency Elimination in Selection Criteria for Cluster Heads in Ad hoc Networks	Anitha M Rhymend Uthariaraj V
ICCP_15_55	Integration of Procurement System Using Technology in the Development of Smart Cities in India	Sameer Jain, Pronoy Banerjee, Gaurav Jain, Alok Kumar Ankit Gupta
ICCP_15_22	Inter Carrier Interference Mitigation in MC-CDMA using Back propagation Algorithm	Praneet Dutta Prajwal Prakash Tamoghna Chakraborty
ICCP_15_162	Internet of Things and India's readiness	Reuban GnanaAsir, Wilson Anandaraj Nagasivaranjani K
ICCP_15_69	Investigation of The Relationship Between Strong Triple Connected Domination Number With Other Graph Theoretical Parameter	G. Mahadevan V. G. BhagavathiAmmal C.Sivagnanam
ICCP_15_32	Knowledge Management of Part & Bill of Material in an Engineering Industry	Sam George David David
ICCP_15_156	Load Balancing Algorithm for Hybrid Cloud IaaS	Punit Gupta
ICCP_15_132	Load-Balanced Optimal Client-Server Assignment in Internet Distributed Systems	Jijimol K G ShiniRenjith
ICCP_15_92	Masquerade Attack Detection by Analyzing Local and Global Features in Face Recognition System	Lina Lokesh Dr. R. Latha Ramaswamy
ICCP_15_06	Medical Images Boundary Extraction Average Edge Vector Field Model	S.Sasikala
ICCP_15_1033	Modal Method for Computing transmittance and reflectance of Optical Waveguide	Min-nyeon Kim
ICCP_15_94	Noise removal of Fabric images in Automated Fabric Inspection System using Digital Image Processing	Dr.G.M. Nasira S. Sahaya Tamil Selvi Gerald
ICCP_15_146	Optimization of Peak Sidelobe Level Using De-Randomization Approach	Badda Praveen Kumar Dasari Tirumala Rao
ICCP_15_47	Organizational Readiness in Adapting the Knowledge Management Elements: Overview of the Public Sector in Malaysia	Subashini A/P Ganapathy Dr. Salfarina Abdullah



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Paper ID	Title	Author(s)
ICCP_15_35	Overview of Anti Forensics online Anonymity in Western Countries	Kamalakannan Machap Monday Alexander Abel Subashini Ganapathy
ICCP_15_140	Performance Analysis of Adaptive Intelligent Tutoring System	Aditya Khamparia, Babita Pandey Raman Preet
ICCP_15_144	Performance Analysis of Resource Allocation and Scheduling Techniques for Multi Class Users in Cloud Computing Environment	Ms. Devi, Dr. N. K. Sakthivel Dr. S. Subasree
ICCP_15_1023	Performance Evaluation of Ad Hoc-Routing Protocols in Wireless Sensor Networks based on Energy Consumption Metrics	J. Lakshmi R. Latha
ICCP_15_137	Performance Evaluation of Grid Model for Wireless Body Area Network System	Aashima Arya Naveen Bilandi
ICCP_15_58	Performance studies of open loop hydrostatic system : an overview	Ramashankar Paswan, Jayanta Das Dilip Kumar
ICCP_15_1035	PID autotuning methodology with heuristic approach	Siyang Zhou, Kunhee Han, Sanghyuk Lee
ICCP_15_131	Predictable, Scalability and Decidable Emergency Management System using Probability	Dr. Chandrasekaran Subramaniam Prisilla Jayanthi
ICCP_15_1044	Preprocessing Steps for Modularity Maximization and Improved Visualization in Community Detection for Multidimensional Genomic Dataset	Sonumol N S, Uma V R , Sreeja Ashok, M.V.Judy
ICCP_15_165	Problems Of Women Entrepreneurs by using Fuzzy approach	Victor Devadoss Anthonysamy, Mani Rekha
ICCP_15_81	Profiling Attack on Low-memory Devices based on Wavelet Decomposition	Praveen I, Lineesh M C Minu K.K
ICCP_15_1051	Recommender system for job portals using RAJP Algorithm	M.Venkatesan, Dr.K.Thangadurai
ICCP_15_62	Retinal Image Enhancement Using Super Resolution via Sparse Representation and Evaluation using Quality metrics	Indu D, Swapna T R Chandan Chakraborty
ICCP_15_142	Role of Social Networking Sites and eWOM Communication in Student Engagement & Learning : Online Student Mentoring Guides	N Vivekananthamoorthy R Rajkumar
ICCP_15_152	RSS: Detection & Localization of Attackers in Spoofing Attack	Abhilasha Singh, Varsha Wahane
ICCP_15_100	Secure Data Deduplication In Cloud Storage Using	Banoth Seetharamulu



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	Convergent Encryption Technique	G.V. Uma
ICCP_15_145	Simulation based Performance Analysis of Routing Protocols in Wireless Sensor Networks	Ms. Radha, Dr. N. K. Sakthivel Dr. S. Subasree
ICCP_15_1036	Sliding mode control design on non-linear systems	Shuaihang Shen, Sanghyuk Lee
ICCP_15_103	Smart Crop Monitoring Using Cooja Network Simulator	Chandan G S, Ganesh Prasad Bhagwat, Vinay Kumar M, SudarshanRai Monica R Mundada
ICCP_15_18	Solar Powered Terrestrial Ground Exploration Vehicle	K Karthikeyan S R Nagaraja
ICCP_15_49	Study on Electro-hydraulic actuated close –loop controlled Excavator	Dilip Kumar, Jayanta Das Ajit Kumar
ICCP_15_50	Study on PID controller used in electro-hydraulic actuation system	Dilip Kumar, Jayanta Das Niranjan Kumar
ICCP_15_75	Substance Supervised Mean shift Clustering with Log Det Bergman Divergence	P Pedda Sadhu Naik T Venu Gopal
ICCP_15_1025	Switching Matrix Construction Using Eigenstructure Assignment by State Feedback and Sliding Mode Control	Tae-Bong Lee, Min-nyeon Kim
ICCP_15_1026	The reliability and validity of auto-keratometer and one position keratometry in ametropia	Hyunjin Oh
ICCP_15_1027	The Study on Relationship among Asthenopia of Lateral Phoria, Fusional Reserve and AC/A ratio	Hyun-Jin Oh, Ha-Young Doo Sang-Hyun Sim, Sun-Mi Choi Min-Jeong You, Seung-Jin Oh
ICCP_15_37	Throughput and Fairness Analysis of Explicit Control Protocol in Constraint Scenario	Samita Rout SukantBisoya
ICCP_15_133	Towards Efficient Analysis of Massive Networks	Gayathri R G Jyothisha J Nair
ICCP_15_78	Towards investigation of efficient Cryptosystem using Sgcrpyter	Shaligram Prajapat, Gaurav Parmar Ramjeevan Singh Thakur
ICCP_15_54	Towards Validation of UML Design Rules	Ashish Kumar Mishra Dharmendra Kumar Yadav
ICCP_15_31	Unknown Malware Attack By Using Intelligent Intrusion Multi Detection Systems	S.Murugan K.Kuppusamy
ICCP_15_29	Unsupervised segmentation of Retinal vessels from Fundus Fluorescein Angiogram Images	Abirami S Swapna T R Sini Raj Pulari ChandanChakraborty



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Paper ID	Title	Author(s)
ICCP_15_1028	Virtual Reality-based Training Program for recovery of Balance in Stroke Patients	Kyoung-Hee Lee Ki-Chul Hwang
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