Dec. 15, 2015, Tuesday TUTORIAL		
9:00 AM – 5:00 PM	Regis	tration
9:30 AM – 1:00 PM	:30 AM – 1:00 PM Morning Session	
Venue: PJA Auditorium		Venue: NAB I
T1		T2
Road to 5G Wireless Systems	: Challenges	Large-Scale Optimization: Meta-heuristics and
Ahead vis-a-vis Progres	s Made	Decomposition Techniques
Speakers: Amitava Mukherje	ee, IBM and	Speaker: Brigitte Jaumard, Concordia University
Debashis Saha, IIM, Ko	olkata	Session Chair: Adrish Banerjee, IIT Kanpur
Session Chair: Surajeet Ghosh,	IIEST, Shibpur	
11:00 AM - 11:15 AM	Tea/Coff	ee Break
1:00 PM - 2:00 PM	Lunch	
2:00 PM – 5:30 PM	Afternoon Session	
Venue: PJA Auditorium		Venue: NAB I
Т3		T4
Social Media - The Good, Bad and	Ugly: A Tutorial on	Stochastic Geometry for the Analysis of Cellular Networks
Computational Social Netwo	ork Analysis	Speaker: Radha Krishna Ganti, IIT Madras
Speaker: Nitin Agarwal, University of	Arkansas, Little Rock	Session Chair: Sandip Das, ISI Kolkata
Session Chair: Subhankar E	Dhar, SJSU	
3:30 PM - 3:45 PM	Tea/Coffe	e Break

	0	ec. 16, 2015, Wednesday	
9 AM –	5 PM	Registration	
	<b>1 –10:00 AM</b> PJA Auditorium	Inauguration	
	<b>M -10:45 AM</b> PJA Auditorium	Keynote Talk 1	
	Speaker: I	e: What on Earth is a Sma haskar Ramamurthi, IIT Ma Bhargab B. Bhattacharya, I	adras
10:45 A	10:45 AM -11:00 AM Tea/Coffee Break		
11:00 A	M – 1:15 PM	Session 1	
	M – 11:25 AM PJA Auditorium Invited Talk 1: Green Optical Networks Speaker: Lena Wosinska, KTH Session Chair: Debashis Datta, IIT Kharagpu	- Sp	L:25 AM 2: A Navigation System to Assist Passengers Traveling in Indian Public Buses beaker: Niloy Ganguly, IIT Kharagpur ion Chair: Debashis Saha, IIM-Calcutta
	M – 1:15 PM	11:25 AM – 1:	15 PM
Venue: I	PJA Auditorium	Venue: NAB I	
	Track 1A: Optical Networks Session Chair: Debashis Datta, IIT Kharagpu	Sessi	Track 1B: LTE Networks ion Chair: Debashis Saha, IIM-Calcutta
1. 2.	MCRB for Synchronization Parameters Offs the Presence of Self-Phase Modulation in Coherent Optical Communication Debarati Sen, IITKharagpur, India Designing a Green Optical Network Unit us ARMA-based Traffic Prediction	Syste Divya Kond Sant'/	nfigurable and Efficient Fronthaul of 5G ms I Chitimalla, UC Davis, USA; Koteswararao epu, Luca Valcarenghi, Scuola Superiore Anna, Italy; Biswanath Mukherjee, UC Davis,
	Chayan Bhar, Nilesh Chatur, Atri Mukhopad Goutam Das, Debasish Datta, IIT Kharagpur, India	Vaish Venka	Wi-Fi Coexistence in 5 GHz Band akh Janardhanan, Nishad Muhammed, atarao Gonuguntla, Nadeem Akhtar, Centre of lence in Wireless Technology, IIT Madras
3.	<i>Efficient Relocation of Virtual Spare Resour</i> <i>over Optical Backbone Networks</i> Ferhat Dikbiyik, Sakarya University, Turkey;	ces Resea	arch Park, India

<i>4.</i> <i>5.</i> <i>6.</i>	Biswanath Mukherjee, University of California, Davis, USA A Heuristic Algorithm for Network Optimization of OTN over DWDM Network Govardan C, Sri Krishna Chaitanya K, Krishna Kumar Naik B, Shreesha Rao D S, Jagadeesh C, Gowrishankar R and Siva Sankara Sai S, Sri Sathya Sai Institute of Higher Learning, India; Prabhat Behere, Bhyri Sai Kishore, Cisco Systems Pvt. Ltd., India A Cost-efficient Protection Scheme for Service Recovery against Single Shared-risk Link Group Failure in Long-reach Passive Optical Network Jitendra Gupta, Aneek Adhya, IIT Patna, India Benefits of Sliceable Photonic based Transponders in Metro Networks (Short Paper)	<ol> <li>NeSen - A Tool for Measuring Link Quality and Stability of Heterogeneous Cellular Network Rakesh kumar Mishra, Rashmikiran Pandey, F.G.I.E.T, India; Nabendu Chaki, Sankhayan Choudhury, University of Calcutta, India</li> <li>Techno-Economic Assessment of the Potential for LTE based 4G Mobile Services in Rural India Ashutosh Jha, Debashis Saha, IIM Calcutta, India</li> <li>A Resilient Packet Ring based Backhaul for LTE Networks that Reduces Handover Latency Atri Mukhopadhyay, Goutam Das, IIT Kharagpur, India</li> </ol>
	Sourav Das, Onur Turcku, Anuj Malik, Pravin Mahajan, Biao Lu, Infinera Corporation, USA	
1:15 PM		nch
		nel 1
3:15 PM	Prasant Misra (Robert Bosch Centre for Cyber Physical So Panel moderator: M – 4:00 PM Keynor DA Auditorium Title: LTE License Assisted Acco	ukesh Taneja ,Cisco <b>e Talk 2</b>
	Speaker: Anan	ha Simha, TCS
	Session Chair: Amit	ava Mukherjee, IBM
4:00 PM	– 4:15 PM Tea/Coff	ee Break
4:15 PM	- 6:00 PM Sess	on 2
Venue: P	JA Auditorium	Venue: NAB I
	Track 2A: ICN and Smart Grid Session Chair: Santosh Biswas, IIT Guwahati	Track 2B: Cognitive Radio Session Chair: Swades De, IIT Delhi
2.	A Generic Delay Tolerant Routing Strategy for Information Centric Networking (ICN) Sibendu Paul, Bitan Banerjee, Rajdeep Das, Amitava Mukherjee, Mrinal Kanti Naskar, Jadavpur University, India Assessment of Power System Stability using Reduced- Rate Synchrophasor Data	<ol> <li>Distributed Spectrum Monitoring and Surveillance using a Cognitive Radio based Testbed</li> <li>Oluwaseyi Omotere, Wasiu Oduola, Nan Zou, Xiangfang Li, Lijun Qian, Prairie View A&amp;M University, USA; Deepak Kataria, IP Junction Inc., USA</li> </ol>
3.	Sharda Tripathi, Swades De, IIT Delhi, India Game-theoretic Green Electric Vehicle Energy Networks Management in Smart Grid Ayan Mondal, Sudip Misra, IIT Kharagpur, India	2. Secondary Throughput in Underlay Cognitive Radio Network with Imperfect CSI and Energy Harvesting Relay Binod Prasad, Sanjay Dhar Roy, Sumit Kundu, NIT Durgapur, India
	EEOA: Improving Energy Efficiency of Mobile Cloudlets Using Efficient Offloading Approach Chhabi Rani Panigrahi, Bibudhendu Pati, Mayank Tiwary, Joy Lal Sarkar, C. V. Raman College of Engineering, India	3. On Optimal Sensing Time and Power Allocation for Energy Efficient Cooperative Cognitive Radio Networks Subhankar Chatterjee, Santi P. Maity, Tamaghna Acharya, IIEST Shibpur, India
	Queuing Model-based Optimal Traffic Flow in a Grid Network (Short Paper) Sayan Sen Sarma, ISI Kolkata, India; Goutam Chakraborty, Iwate Prefectural University, Japan	<ul> <li>Planning of Dynamic Channel Allocation in HetNet under IEEE 1900.4 Framework Ayan Paul, BSNL, India; Mainak Sengupta, Madhubanti Maitra, Jadavpur University, India</li> </ul>

	<ol> <li>A Throughput-efficient Cooperative Sensing And Allocation Model For Cognitive Radio Networks (Short Paper) Sayantan Chowdhury, Puspal Chatterjee, Amitava Mukherjee, Mrinal K. Naskar, Jadavpur University, India</li> </ol>
6:30 PM - 9:00 PM Cultural Program	/ Welcome Dinner
Dec. 17, 201	15, Thursday
9:30 AM – 5 PM Registr	ration
9:30 AM – 11:00 AM Sess	sion 3
Venue: PJA Auditorium <b>Track 3A: Network Applications I</b> Session Chair: Nabendu Chaki, University of Calcutta	Venue: NAB I <b>Track 3B: Wireless Sensor Networks</b> Session Chair: Rajib K Das, University of Calcutta
<ol> <li>Characterization of Traffic Analysis based Video Stream Source Identification Yan Shi, Subir Biswas, Electrical and Computer Engineering, Michigan State University, East Lansing, MI</li> <li>Modeling an IP network for Audiovisual</li> </ol>	<ol> <li>Energy Efficient and Event Driven Mobility Model in Mobile WSN Tathagata Das, Alumnus Software Ltd Salt Lake city Kolkata, India; Sarbani Roy, Department of Computer Science and Engineering Jadavpur University</li> <li>Low Latency Event Boundary Detection in</li> </ol>
Stephen Pirlot, Eric Gnaedinger, Francis Lepage, Université de Lorraine, CRAN, UMR, France; Stéphen Pirlot, René Kopp, TDF Metz, France	<ul> <li>2. Low Eucency Event Boundary Detection in Wireless Sensor Networks</li> <li>Srabani Kundu, Guru Nanak Institute of</li> <li>Technology, Kolkata, India</li> <li>3. Low-Overhead Image Compression in WMSN for</li> </ul>
<ol> <li>SRAM Based Longest Prefix Matching Approach for Multigigabit IP Processing         <ul> <li>Sanchita Saha Ray, Dept. of Information</li> <li>Technology, St. Thomas' College of Engineering</li> <li>&amp;Technology, Khidderpore, Kolkata, India;</li> <li>Surajeet Ghosh, Dept. of Computer Science</li> <li>&amp;Technology, Indian Institute of Engineering</li> <li>Science &amp;Technology, Shibpur, Howrah, India;</li> <li>Bhaskar Sardar, Dept. of Information Technology,</li> <li>Jadavpur University, Kolkata, India</li> </ul> </li> <li>A Framework for Energy Efficient and Flexible         <ul> <li>Offloading Scheme for Handhel Devices</li> <li>Biswajit Patra, Sarbani Roy, Chandreyee</li> <li>Chowdhury, Department of Computer Science</li> </ul> </li> </ol>	<ul> <li>Post Disaster Situation Analysis         <ul> <li>Rajib Banerjee, Dept. of Electronics and Communication Engineering Dr. B.C. Roy Engineering College Durgapur, India; Sipra Das Bit,</li> <li>Dept. of Computer Science and Technology Indian Institute of Engineering Science and Technology Shibpur, India</li> </ul> </li> <li>Coverage Area Maximization by Heterogeneous Sensor Nodes With Minimum Displacement in Mobile Networks         <ul> <li>Dibakar Saha, Advanced Computing and Microelectronics Unit, Indian Statistical Institute, Kolkata, India; Avirup Das, Department of Radio physics and Electronics, University of Calcutta,</li> </ul> </li> </ul>
and Engineering Jadavpur University, Kolkata, India	Kolkata, India
11:00 AM – 11:15 AM Tea/Coff	fee Break
Venue: PJA Auditorium Title: Optical Access Networks Speaker: Bharat D	o <b>te Talk 3</b> 5 - <b>Technology and Challenges in Indian Markets</b> Dave, Alphion Corp. 2014 Adhya, IIT Patna
12:00 PM - 12:45 PMKeynote Talk 4Venue: PJA Auditorium	
Speaker: Utkar	<b>rmation in the Cloud Era</b> rsh Rai, Infinera • Misra, IIT Kharagpur

12:45 PM – 1:10 PM

Venue: PJA Auditorium

Invited Talk 3

Title: TBD

Speaker: Dell Session Chair: Debashis Datta, IIT Kharagpur

Speaker: Dell Session Chair: Debashis Datta, IIT Kharagpur		
1:10 PM – 2:00 PM Lunc	n	
2:00 PM - 2:45 PMPanelVenue: PJA Auditorium	2	
<b>Title: Optical Networks: Technolog</b> Panelists: Bharat Dave (Alphion), Somnath Ma Panel moderator: Sove	ity (Former CGM, BSNL), Utkarsh Rai (Infinera)	
2:45 PM – 4:00 PM Sessi	on 4	
Venue: PJA Auditorium	Venue: NAB I	
Track 4A: Transport Networks Session Chair: Subir Biswas, Michigan State University	Track 4B: Security Session Chair: Sushmita Ruj, ISI, Kolkata	
<ol> <li>Dynamic Link Adaptation for High Throughput Wireless Access Networks</li> <li>Raja Karmakar, Techno India College of Technology Kolkata India; Samiran Chattopadhyay, Department of Information Technology Jadavpur University, Kolkata, India; Sandip Chakraborty, Department of CSE IIT Kharagpur, India</li> <li>INFLATE: Incremental Wireless Transmission for Sensor Information in Industrial Environments Roman Naumann, Stefan Dietzel, Bjorn Scheuermann, Humboldt-Universitat zu Berlin, Berlin, Germany</li> <li>Topology Aware Flow Scheduling for Data Center Network</li> <li>Kapil Sharma, Venkataramana Badarla, Indian Institute of Technology Jodhpur, India</li> <li>Experimentation and Analysis of Multipath TCP (Short Paper)</li> <li>Anilal P, B V Sainandan, Siva Sankara Sai S, Department of Physics, Sri Sathya Sai Institute of Higher Learning, Prasanthinilayam, India; Prabhakara Yellai, Cisco Systems, Inc, Bangalore, India</li> </ol>	<ol> <li>PairVoting: A Secure Online Voting Scheme Using Pairing-Based Cryptography and Fuzzy Extractor Nazatul Haque Sultan, Ferdous Ahmed Barbhuiya, Indian Institute of Information Technology Guwahati; Nityananda Sarma, Tezpur University Assam, India</li> <li>Rangegram: A Novel Payload based Anomaly Detection Technique Against Web Traffic Mayank Swarnkar, Neminath Hubballi, Discipline of Computer Science and Engineering, School of Engineering Indian Institute of Technology Indore</li> <li>Capacity Improvement of Reversible Data Hiding through Better Predictions and Double Cycle Embedding A H M Kamal, Jatiya Kabi Kazi Nazrul Islam University, Bangladesh University of Engineering and Technology Dhaka, Bangladesh; Mohammad Mahfuzul Islam, Dept. Computer Science and Engineering Bangladesh University of Engineering and Technology Dhaka, Bangladesh</li> <li>Quantifying the Security of a QKD Protocol (Short Paper) Abhishek Parakh, Nebraska University Center for Information Assurance University of Nebraska at Omaha</li> </ol>	
4:00 PM – 4:15 PM Tea/Cof	fee Break	
4:15 PM – 4:40 PM Keyno Venue: PJA Auditorium Title: Telco 2020 - Deliv Speaker: Ayan Mukerj		
Session Chair: Adrish	Banerjee, IIT Kanpur	
4:40 PM – 5:40 PM Ph.D. Student Forum/ Poster Session,		
Ph.D. Student Forum Venue: NAB I	Demo/Exhibits Venue: NAB II	
Session Chair: Goutam Chakraborty, Iwate Prefectural University/ Krishnendu Mukhopadhyaya, ISI, Kolkata	Session Chair: Himadri S. Paul, TCS Kolkata	

1.	Enhancement of Wireless Sensor Network Lifetime by Clustering Technique Veena Anand, Department of Information Technology, National Institute of Technology, Raipur, India	<ol> <li>NetSim<sup>™</sup> -Model, Predict, Validate. Intelligent Network Design TETCOS</li> <li>Development and Performance Analysis of</li> </ol>	
2.	Gathering of Anonymous and Oblivious Fat Robots with Limited Visibility without Collision Debasish Pattanayak, Department of Mathematics Indian Institute of Technology Guwahati	Wireless Sensor Network System for Health Monitoring of Civil Structure CSIR-Central Mechanical Engineering Research Institute, Durgapur	
3.	<b>Power Optimization and Security Analysis of 5G</b> <b>Wireless Communication Networks</b> Akhil Gupta, School of Electronics and Communication Engineering Shri Mata Vaishno Devi University Katra, India	3. pProf: Component Utilization Based Power Consumption Model for Estimating Energy Cost in Internetwork of Context Sensing Things (IoCST) Shiv Nadar University	
4.	Cross Layer Adaptive TCP Congestion Control in IEEE 802.11e QoS MAC in Mobile Ad Hoc Networks Mahadev Gawas, Department of Computer Science BITS PILANI K.K. Birla Goa campus	4. Agriculture IoT - A Step Towards Smart Farming Sri Sathya Sai Institute of Higher Learning	
5.	Distributed Coverage and Area Estimation in Wireless Sensor Networks Dibakar Saha, Advanced Computing & Microelectronics Unit Indian Statistical Institute, Kolkata, India	5. Demonstration of a Smart Communication System using LiFi Sri Sathya Sai Institute of Higher Learning	
	<b>I – 5:40 PM</b> PJA Auditorium Foyer		
Post	e <b>r Session</b> ion Chair: Sasanka Roy , ISI, Kolkata		
1.	<ol> <li>New Protocols for Quantum Public Key Cryptography Abhishek Parakh, University of Nebraska at Omaha, USA</li> </ol>		
2.	2. Co-channel Interference Constrained Spectrum Allocation with Simultaneous Power and Network Capacity Optimization using PSO in Cognitive Radio Network Seemanti Saha and Pratik Tiwari, National Institute of Technology Patna, India		
3.	<ul> <li>Performance of Secondary User with Combined RF and Non-RF based Energy-Harvesting in Cognitive Radio Network</li> </ul>		
4.	Abhijit Bhowmick, Sanjay Dhar Roy, Sumit Kundu, NIT, Durgapur, India Low Complexity Signal Detection Technique for SFBC-OFDM Systems Jyoti Patra, National Institute of Technology Rourkela, India		
5.			
6.	<b>Dynamic Virtual Backbone based Routing in Cognitive Radio Networks</b> Monisha Devi, Nityananda Sarma, Sanjib Kr. Deka, Tezpur University, India		
7.	7. A Framework for Continuity of Mission-Critical Network Services Rajiv Kumar, Jaypee University of Information Technology, India; Piotr A Cholda, AGH University of Science and Technology, Poland		
<b>8.</b> Exploiting DHCP Server-side IP Address Conflict Detection: A DHCP Starvation Attack Nikhil Tripathi and Neminath Hubballi, Indian Institute of Technology Indore, India			
	I – <b>5:40 PM Talk from Sp</b> PJA Auditorium	ringer	
venue.	How to Write for and Get Publish	ed in International Scientific Journals 1ehereshi, Springer	
7:00 PN	I – 9:00 PM Conference Ban	quet Dinner	

	Dec. 18	, 2015, Friday
9 AM – 1 PM Registration		
<b>:30 AM –</b> 1	11:30 AM Se	ssion 5
/enue: PJA	Auditorium	Venue: NAB I
	Track 5A: SDN and Network Virtualization Session Chair: Krishna Sivalingam, IIT Madras	Track 5B: Signal Processing Session Chair: Sumit Kundu, NIT Durgapur
1. 2.	Dynamic Multi-hop Switch Handoffs in Softwar Defined Wireless Mesh Networks Aditya Vamsi Mamidi, Sarath Babu, B. S. Manoj, Indian Institute of Space Science and Technology Thiruvananthapuram, India Cross-Layer Switch handover in Software Defined Wireless Networks Yashwanth Reddy, Indian Institute of Space Science and Technology, Thiruvananthapuram, India; Dilip Krishnaswamy, IBM Research Labs,	<ul> <li>for DMIMO-OFDM in Vehicular Networks         Sucharita Chakraborty, Debarati Sen, GSSST,          Indian Institute of Technology, Kharagpur, India     </li> <li>2. Receiver Sensitivity Improvement of OFDM- FSO Link using SRM device         Pravindra Kumar, School of Computing and          Electrical Engineering Indian Institute of          Technology Mandi; Anand Srivastava,          Department of Electronics &amp;Communications         </li> </ul>
	Bangalore, India; B. S. Manoj, Indian Institute of Space Science and Technology, Thiruvananthapuram, India	Engineering Indraprastha Institute of Information Technology Delhi 3. Nonlinear Distortion Analysis of Multi-Band
3.	Carbon-Aware Routing in Software Defined Inte Data Center Network Deepshikha Singh, Graphic Era University, Dehradun, Uttarakhand, India; Gitanjali Chandwani, Dehradun, Uttarakhand, India, G. S. Sanyal School of Telecommunication, I.I.T Kharagpur, Kharagpur, India	er Carrier Aggregated OFDM Signals Priya Singhal, Parag Aggarwal, Vivek Ashok Bohara, Wirocomm Research Group, Department of Electronics and Communication Indraprastha Institute of Information Technology Delhi, New Delhi, India
4.	An Open Source based Network as a Service (NaaS) Platform for Cloud Provisioning Shameemraj M Nadaf, Hemant Kumar Rath, Aru Kumar A V, Samar Shailendra, Anantha Simha, CTO Networks Lab, Bangalore, Tata Consultancy Services Ltd, India	<ul> <li>An Improved Numerical Optimization Method for Efficient Beam Search in 60 GHz Indoor Millimeter Wave Wireless Networks</li> <li>Shajahan Kutty, Debarati Sen, G. S. Sanyal School of Telecommunications, Indian Institute of Technology, Kharagpur, India</li> <li>Full-Duplex Transceiver for Future Cellular</li> </ul>
5.	A Hybrid Queuing Model for Virtual Machine Placement in Cloud Data Center (Short Paper) Sourav Kanti Addya, Ashok Kumar Turuk, Bibhudatta Sahoo, Department of Computer Science and Engineering National Institute of Technology, Rourkela, India; Mahasweta Sarkar, Department of Electrical and Computer Engineering San Diego State University, CA, USA	<ul> <li>Network: A Smart Antenna Approach handan Pradhan, Garimella Rama Murthy, Signal Processing and Communication Research Center International Institute of Information Technology, Hyderabad, India</li> <li>Genetic Max-SINR Algorithm for Interference Alignment Navneet Garg, Govind Sharma, Department of</li> </ul>
6.	On Service Chaining using Virtual Network Functions in Network-enabled Cloud Systems (Short Paper) Abhishek Gupta, M. Farhan Habib, Pulak Chowdhury, Massimo Tornatore, Biswanath Mukherjee, University of California, Davis, USA	Electrical Engineering, Indian Institute of Technology Kanpur, Kanpur, India
11:30 AM -	11:55 AM Inv	ited Talks
Netwo	Talk 4: A Scalable Model for Multi-Period Virtual rk Mapping for Resilient Multi-Site Data Centers	Interconnects and Sensing
	Speaker: Brigette Jaumard, Concordia Univ. Ession Chair: Krishna Sivalingam, IIT Madras	Speaker: Lech Wosinski, KTH, Sweden Session Chair: Sumit Kundu, NIT Durgapur

11:55 AN	VI – 12:10 PM	Tea/Coffee Brea	ık
12:10 PN	M - 12:55 PM	Keynote Talk 6	
Venue: P	ขA Auditorium	<b>Title: Smart Sensing v</b> Speaker: Prasant Mo Session Chair: Biswanath	hapatra, UC Davis
	<b>M – 1:20 PM</b> 9A Auditorium	Invite	ed Talk 6
venue. r		<b>Title: Cyber Security</b> Speaker: Mr. Sushe Session Chair: Santi P. I	el Verma, DRDO
1:20 PM	– 2:15 PM	Lunch	
-		Panel 3 Title: Make in India: Leapfrogging to the I anelists: Goutam Kr. Audhya (Bharat Broac Susheel Verma (DRDO), Sudhir D Panel Moderator: Pa	lband Network Limited), K V S Hari (IISc), ixit (Basic Internet Foundation)
	– <b>3:45 PM</b> JA Auditorium	Keynote	- Talk 7
	- 4:10 PM	Title: T Speaker: Session Chair: Gouta Invited Talk 7	Cisco
Venue: P	9A Auditorium	<b>Title: Evolution of Packet-Opt</b> Speaker: Mohit N Session Chair: Pam	Aishra, Infinera
4:10 PM	- 4:30 PM	Tea/Coffee Break	
4:30 PM	- 6:15 PM	Sessio	on 6
Venue: P	JA Auditorium		Venue: NAB I
Sessio		: <b>6A: Internet of Things</b> banti Maitra, Jadavpur University, India	Track 6B: Network Applications II Session Chair: Sipra Das Bit, IIEST
1. 2.	for Soldiers-H Soumen Mou Indian Institu Target Cover Sensor Cloud Biplab K. Sen, Department o	Sunirmal Khatua, Rajib K. Das, of Computer Science and Engineering,	<ol> <li>Decision Making in Assessment of RRAP of WSN using Fuzzy-Hybrid Approach Avishek Banerjee, Department of Information Technology, Asansol Engineering College, Asansol, India, Mihai Gavrilas, Gheorghe Grigoras, Electrical Engineering Faculty, Gheorghe Asachi" Technical University of Iasi, Romania, Samiran Chattopadhyay, Department of Information Technology, Jadavpur University, Kolkata, India</li> </ol>
3.	Enhancing 6 Driven Routin Ranabir Saha Mukherjee, Ja	Suman Sankar Bhunia, Nandini adavpur University, Kolkata, India	<ol> <li>Adaptive Path Selection for High Throughput Heterogeneous Wireless Mesh Networks Amrita Bose Paul, Dept of CSE IIT Guwahati, Assam, India; Sandip Chakraborty, Dept of CSE IIT Kharagpur, West Bengal, India; Suddhasil De, Dept of CSE IIIT Guwahati, Assam, India;</li> </ol>
4.	Communicati Sudipta Ghos Management	or Adaptive and Context-aware Inter-IoT on (IoT) h, Head-Intellectual Property Wipro Limited, India; Swaminathan , DMTS-Senior Member Wipro Limited,	<ul> <li>Sukumar Nandi, Santosh Biswas, Dept of CSE IIT Guwahati, Assam, India</li> <li>3. Maximum Lifetime Scheduling for Area Coverage in Wireless Sensor Networks Ritamshirsa Choudhuri, Rajib K Das, Department of Computer Science and Engineering University of Calcutta</li> </ul>

5. An IoT based 6LoWPAN er Meter System for India (Io Anjana S, Sahana M N, An Shobha, Department of Te Engineering M S Ramaiah I Bangalore, India; A Pavent Network (ERNET) India	Graph Model for Smart Wireless Networksch S, K Natarajan, K RRohit Kumar Singh, H. S. Jamadagni,communicationDepartment of Electronic Systems Engineeringtitute of TechnologyIndian Institute of Science Bangalore, India
<b>6:15 PM – 6:30 PM</b> Venue: PJA Auditorium	Concluding Ceremony