

8-May-16

Welcome Coctail

9-May-16

Plenary	Time	Program
	08:00-08:15	Registration
	08:15-08:30	Welcoming dance
	08:30-09:00	Opening remarks
	09:00-10:00	Keynote 1: Prof. Kukijn
	10:00-10:30	Coffee break
	10:30-11:30	Keynote 2
	11:30-12:30	Keynote 3
	12:30-13:30	Lunch Break
	13:30-14:30	Tutorial 1: Intelligence at the Edge: Using Fog Computing to Deliver Consumer Centric IoT Services (Soumya Kanti Datta)
	14:30-15:30	Tutorial 2: QoS and Design Challenges in Wireless Sensor Communications Networks (Vivek S. Deshpande)
	18:45 - 21:00	Gala Dinner
Room 1		ARCHITECTURE 1
	13:30-13:45	1570240954 Web Page Access Prediction Using Hierarchical Clustering Based on Modified Levenshtein Distance and Higher Order Markov Model Harish Kumar B T (Bangalore Institute of Technology)
	13:45-14:00	1570259192 Toward Hardware Support for a Flexible Sketch-based Network Traffic Monitoring System Theophilus Wellem (Chung Yuan Christian University, Taiwan); Yukuen Lai (Chung-Yuan Christian University, Taiwan); Chao-Yuan Huang (Chung Yuan Christian University, Taiwan); Wen-Yaw Chung (Chung Yuan University, Taiwan)
	14:00-14:15	1570254939 Impact of Social-Aware Forwarding on Traffic Distribution in Social Opportunistic Networks Bambang Soelistijanto (Sanata Dharma University, Indonesia)

	14:15-14:30	1570253721	Traffic Behavior of Local Area Network Based on M/M/1 Queuing Model Using Poisson and Exponential Distribution	Kayvan Atefi and Saadiah Yahya (Universiti Teknologi MARA (UiTM)); Amiral Rezaei (Asia Pacific University (APU), Malaysia); Alireza Erfanian (Universiti Putra Malaysia(UPM))
	14:30-14:45	1570259084	Rsync and Rdiff Implementation on Moodle's Backup and Restore Feature for Course Synchronization over The Network	Fajar Purnama and Tsuyoshi Usagawa (Kumamoto University, Japan); Royyana Ijtihadie (Institut Teknologi Sepuluh Nopember (ITS), Indonesia); Linawati PhD (Universitas Udayana, Indonesia)
	14:45-15:15	Coffee break		
		SMART APPLICATIONS 1		
	15:15-15:30	1570259114	Student's Programming Activity Tracking System to Help Instructors of the Programming Exercise	Baso Habibi (Kyushu University, Japan); Tsuneo Nakanishi (Fukuoka University, Japan); Akira Fukuda (Kyushu University, Japan)
	15:30-15:45	1570249774	Teacher's Performance Evaluation Tool Using Opinion Mining with Sentiment Analysis	Ma Corazon Granada Fernando, Irish C. Juanatas and Francis Balahadia (FEU Institute of Technology, Philippines)
	15:45-16:00	1570250492	Developing Prototype of Web-based Home Controlling for Teaching Trainer	Siti Sendari, Dyah Lestari, Yuni Rahmawati and Arry Prabowo (Universitas Negeri Malang, Indonesia)
	16:00-16:15	1570241637	A Mobile Application for American Sign Language Translation via Image Processing Algorithms	Zaid Omar (Universiti Teknologi Malaysia & Imperial College London, IJN-UTM Cardiovascular Engineering Centre, Malaysia); Ming Jin Cheok (Universiti Teknologi Malaysia, Malaysia); Mohamed Hisham Jaward (Monash University Malaysia, Malaysia)

	16:15-16:30	1570259034	On Development Of Indonesian Natural Speech Synthesis Database Based On Hidden Markov Model (HMM)	Elok Anggrayni (Institut Teknologi Sepuluh Nopember, Indonesia); Dhany Arifianto (Institut Teknologi Sepuluh Nopember & Acoustics and Vibration Laboratory, Indonesia)
Room 2				
		BUILDING BLOCKS 1		
	13:30-13:45	1570256595	5G Spectrum Candidates beyond 6 GHz: A Simulation of Jakarta Environment	Ahmad Salaam Mirfananda (Universitas Indonesia, Indonesia); Muhammad Suryanegara (University of Indonesia, Indonesia)
	13:45-14:00	1570250070	mRPL++: Smarter-HOP for optimizing mobility in RPL	Radhesh Anand Marimadaiah Chowdaiah and Mohit Tahiliani (National Institute of Technology Karnataka, India)
	14:00-14:15	1570258707	Performance Comparison of GPSR and ZRP Routing Protocols in VANET Environment	Amalia Ayu Pratiwi, Aji Setiabudi, Ardiansyah Ardiansyah and Doan Perdana (Universitas Indonesia, Indonesia); Riri Fitri Sari (University of Indonesia, Indonesia)
	14:15-14:30	1570248265	Tree-based protocol for ad hoc networks constructed with data transmission modems	Satoru Ohta (Toyama Prefectural University, Japan)
	14:30-14:45	1570253128	Mitigation Scenarios for Crossed Timeslot Interference (CTI) in LTE TDD System	Reyfista Pangestu and Muhammad Suryanegara (University of Indonesia, Indonesia)
	14:45-15:15		Coffee break	
		SMART APPLICATIONS 2		

	15:15-15:30	1570258803	Interaction Techniques Using Head Gaze for Virtual Reality	Rowel O Atienza (University of the Philippines, Philippines); Ryan Blonna (University of the Philippines Diliman Campus, Philippines); Maria Isabel Saludaes (University of the Philippines - Diliman, Philippines); Vivencio Fuentes, Jr. (University of the Philippines Diliman, Philippines)
	15:30-15:45	1570245269	A Novel Face Recognition for Smart Glasses	Nanoka Sumi and Vasily Moshnyaga (Fukuoka University, Japan)
	15:45-16:00	1570258598	Decentralized Face Recognition Scheme for Distributed Video Surveillance in IoT-Cloud Infrastructure	Anang Hudaya H Muhamad Amin and Nazrul Muhaimin Ahmad (Multimedia University, Malaysia); Afiq Muzakkir Mat Ali (Multimedia University (MMU), Malaysia)
	16:00-16:15	1570258190	A Novel Method for Wet/Dry Cough Classification in Pediatric Population	Yusuf Amrulloh (Universitas Islam Indonesia, Indonesia); Rina Triasih (Universitas Gadjah Mada, Indonesia); Dwi Ana Ratna Wati and Farida Pratiwi (Universitas Islam Indonesia, Indonesia)
	16:15-16:30	1570241038	Smart Foot Device for Women Safety	Nandita Viswanath (SSN College of Engineering, India); Naga Vaishnavi Pakyala (Anna University, India)
Room 3				
			CRITICAL ASPECTS 1	
	13:30-13:45	1570248372	An Observation Attacks Resistant PIN-Entry Scheme Using Localized Haptic Feedback	Hao-Jun Xu, Wei-Chi Ku and Yu-Xuan Dan (National Taichung University of Education, Taiwan)

	13:45-14:00	1570256726	Information Security Maturity Model A Best Practice Driven Approach to PCI DSS Compliance	Semi Yulianto (Swiss German University, Indonesia); Charles Lim (Swiss German University & Universitas Indonesia, Indonesia); Benfano Soewito (Bina Nusantara University, Indonesia)
	14:00-14:15	1570253718	Anomaly Detection Based on Profile Signature in Network	Kayvan Atefi and Saadiah Yahya (Universiti Teknologi MARA (UiTM)); Amirali Rezaei (Asia Pacific University (APU), Malaysia); Siti Hazyanti Mohd Hashim (Universiti Teknologi MARA (UiTM), Malaysia)
	14:15-14:30	1570249215	CMNTS:Catching Malicious Nodes with Trust Support in Wireless Sensor Networks	Prathap Uppara (UVCE, India); P Deepa Shenoy (University Visvesvaraya College of Engineering, India); Venugopal K R (UVCE, India)
	14:30-14:45	1570258667	Scheduling Model For Air Traffic in Indonesia	Yudistira Asnar, Maureen Linda Caroline and A. Imam Kistijantoro (Institut Teknologi Bandung, Indonesia)
	14:45-15:15	Coffee break		
		SMART APPLICATIONS 3		
	15:15-15:30	1570259305	Exploiting Real-Time Big Data to Empower Smart Transportation using Big Graphs	Muhammad Mazhar Ullah Rathore (Kyungpook National University, Buk-gu, Deagu, South Korea, Korea); Awais Ahmad and Anand Paul (Kyungpook National University, Korea); Uthra Kunathur Thikshaja (Kyungpook National University, Afghanistan)
	15:30-15:45	1570259165	Real- Time Human Sitting Posture Detection Using Mobile Devices	Jheanel Estrada (Our Lady of Fatima University); Larry Veal (Mapua Institute of Technology, Philippines)

	15:45-16:00	1570249685	Real-Time Viewing Automated Parking System	Francis Balahadia (Lyceum of the Philippines University, Philippines); Andrea Demegillo, John Kerwin Dizon and Kenneth Bryan Talon (Lyceum of the Philippine University, Philippines)
	16:00-16:15	1570242067	Real-Time Human Movement Mapping to a Virtual Environment	Thelijjagoda Subodha Charles (University of Moratuwa, Sri Lanka)
	16:15-16:30			

10-May-16

Plenary				
	Time	Program		
	08:30-09:00	Opening remarks		
	09:00-10:00	Keynote 4: Prof. Benyamin Wah		
	10:00-10:30	Coffee break		
	10:30-11:30	Tutorial 3: Social Value Engineering (Takayuki Ito et al)		
	11:30-12:30	Tutorial 4: Harnessing Disruptive Innovations Dynamics: Dirac-Solow-Swan Model Approach (Agung Trisetyarso and Fithra Hastiadi)		
	12:30-13:30	Lunch Break		
	13:30-14:30	Tutorial 5: Post Disaster Situation Analysis using Delay Tolerant Network in the context of developing countries (Sipra Das Bit)		
Room 1				
		ARCHITECTURE 2		
	13:30-13:45	1570249490	Detection and Analysis Model for Grammatical Facial Expressions in Sign Language	Malladihalli Shashidhara Bhuvan and Vinay Rao Dandin (National Institute of Technology Karnataka, Surathkal, India); Siddharth Jain (National Institute of Technology Karnataka, India); Ashwin TS (NITK, India); Ram Mohana Reddy Guddeti (NITK, Surathkal, India)
	13:45-14:00	1570248886	Framework of Semantic Data Warehouse for Heterogeneous and Incomplete Data	Ekasari Nugraheni (Research Center of Informatics & Indonesian Institute of Sciences, Indonesia)
	14:00-14:15	1570249472	Comparative analysis of PCA and KPCA on paddy growth stages classification	Hendra Halim and Sani M. Isa (Bina Nusantara University, Indonesia); Sidik Mulyono (Indonesia Agency for the Assessment and Application of Technology, Indonesia)
	14:15-14:30	1570251525	Big Data Analytics for Transportation: Problems and Prospects for its Application in China	Robert P. Biuk-Aghai, Weng Tat Kou and Simon Fong (University of Macau, Macao)
	14:30-14:45	1570249179	Data Mining for Marketing in Telecommunication Industry	Rokhmatul Insani (Institute of Technology Bandung, Indonesia)
	14:45-15:15	Coffee break		
		SMART APPLICATIONS 4		

	15:15-15:30	1570249921	Short Term Load Forecasting of Eid Al Fitr Holiday by Using Interval Type-2 Fuzzy Inference System (Case Study:Electrical System of Java Bali in Indonesia)	Jamaaluddin Uddin (Institute Technology of Sepuluh Nopember (ITS), Surabaya, Indonesia); Imam Robandi (Sepuluh November Institute of Technology, Indonesia)
	15:30-15:45	1570250027	Monitoring and Optimization of Speed Settings for Brushless Direct Current (BLDC) Using Particle Swarm Optimization (PSO)	Izza Anshory (Institute Teknologi Sepuluh Nopember Surabaya Indonesia, Indonesia); Imam Robandi (Sepuluh November Institute of Technology, Indonesia); Iwan Wirawan (ITS, Indonesia)
	15:45-16:00	1570259467	Implementation of a Three-level ZVZCS Converter with Passive Snubber	Bor-Ren Lin and Han-Sheng Syu (National Yunlin University of Science and Technology, Taiwan)
	16:00-16:15	1570259460	Three-Level Converter with Wide ZVS Operation and Low Circulating Loss	Bor-Ren Lin and Shih-En Jian (National Yunlin University of Science and Technology, Taiwan)
	16:15-16:30			
Room 2				
			BUILDING BLOCKS 2	
	13:30-13:45	1570249508	Rudas:Energy and Sensor Devices Management System in Home Automation	Padma Nyoman Crisnapati (STMIK STIKOM Bali, Indonesia); I Nyoman Wardana (Politeknik Negeri Bali, Indonesia); I Komang Aryanto (STMIK STIKOM Bali, Indonesia)
	13:45-14:00	1570249837	Comparison Study of S-Band Vivaldi-Based Antennas	Nurhayati Nurhayati (Institut Teknologi Sepuluh Nopember, Indonesia); Gamantyo Hendranto (Institut Teknologi Sepuluh Nopember, Indonesia); Eko Setijadi (ITS, Indonesia)

	14:00-14:15	1570241854	Wideband Slotted Planar Inverted-F Antenna for Millimeter-Wave 5G Mobile Devices	Khaled Mahbub Morshed, Karu Esselle and Michael Heimlich (Macquarie University, Australia); Daryoush Habibi and Iftekhar Ahmad (Edith Cowan University, Australia)
	14:15-14:30	1570250082	Formal Reliability Analysis of Protective Systems in Smart Grids	Awais Mahmood, Osman Hasan, Hassan Gillani and Yassar Saleem (National University of Sciences and Technology, Pakistan); Rafay Hasan (Tennessee Tech University, USA)
	14:30-14:45	1570242144	Re-gripping Analysis Based on Implementation of Slip-Detection Device for Robotic Hand Model	Abdulrahman Alshanoon and Siti Anom Ahmad (Universiti Putra Malaysia, Malaysia)
	14:45-15:15	Coffee break		
SMART APPLICATIONS 5				
	15:15-15:30	1570258575	Prototyping Design of Electronic End-Devices for Smart Home Applications	Trio Adiono, Rachmad Vidya Wicaksana Putra, Maulana Yusuf Fathany and Khilda Afifah (Institut Teknologi Bandung, Indonesia); Muhammad Santriaji (Surya University, Indonesia); Braham Lawas Lawu and Syifaul Fuada (Institut Teknologi Bandung, Indonesia)
	15:30-15:45	1570250100	Towards Autonomous Collision Avoidance in Surgical Robots using Image Segmentation and Genetic Algorithms	Saad Hameed and Osman Hasan (National University of Sciences and Technology, Pakistan)
	15:45-16:00	1570248538	An Intelligent Highway Tollgate Queue Selector for Improving Server Utilization and Vehicle Waiting Time	Elmer Magsino and Ivan Wang-Hei Ho (The Hong Kong Polytechnic University, Hong Kong)
	16:00-16:15	1570249394	Convolutional neural network for vehicle detection in low resolution traffic videos	Macario Il Cordel, Carlo Migel Bautista, Clifford Austin Dy, Miguel Iñigo Mañalac and Raphael Angelo Orbe (De La Salle University, Philippines)

	16:15-16:30			
Room 3				
		CRITICAL ASPECTS 2		
	13:30-13:45	1570248561	A Secure Expansive Aggregation in Wireless Sensor Networks for Linear Infrastructure	Kaushal Shah (Sardar Vallabhbhai National Institute of Technology, India); Deveshkumar C Jinwala (S V National Institute of Technology, India)
	13:45-14:00	1570258547	A Passive and Privacy-friendly Area based Localization for Wireless Indoor Networks	Nazrul Muhaimin Ahmad (Multimedia University, Malaysia); Mohd Faizal Abdollah and Robiah Yusof (Universiti Teknikal Malaysia Melaka, Malaysia); Anang Hudaya H Muhamad Amin and Subarmaniam Kannan (Multimedia University, Malaysia); Afiq Muzakkir Mat Ali (Multimedia University (MMU), Malaysia)
	14:00-14:15	1570241671	MIPS64 Simulator on a Mobile Enviroment	Ma. Angelica Capuz, Lorraine Policarpio, Selwyn Emerson Reyes, Brylle Joseph Quinto and Roger Luis Uy (De La Salle University, Philippines)
	14:15-14:30	1570248507	Software Testing: A Survey and Tutorial on White and Black-box Testing of C/C++ Programs	Muhammad Nouman (National University of Sciences and Technology, Pakistan); Usman Pervez (NUST, Pakistan); Osman Hasan (National University of Sciences and Technology, Pakistan); Kashif Saghar (Northumbria University, Pakistan)
	14:30-14:45	1570249561	A Novel Approach for Iris Recognition	Rocky Dillak (Politeknik Negeri Kupang, Indonesia); Martini Bintiri (Universitas Sintuwu Maroso, Indonesia)
	14:45-15:15		Coffee break	

SMART APPLICATIONS 6				
	15:15-15:30	1570237555	Reinstating E-Voting as A Socio-Technical System A critical review of the current development in Developing Countries	Manik Hapsara (University of New South Wales at ADFA)
	15:30-15:45	1570248532	AppLERT: A Mobile Application for Incident and Disaster Notification for Metro Manila	Bernie S Fabito (National University Manila Philippines, Philippines); Francis Balahadia (Lyceum of the Philippines University, Philippines); Jade Devin Cabatlao (National University, Philippines)
	15:45-16:00	1570241986	Analysis on the error contribution of various leakages to an ultra-low power voltage reference for WSNs	Mark Daniel Alea (Microelectronics and Microprocessors Laboratory, University of the Philippines Diliman, Philippines); Louis Alarcon (University of the Philippines, Diliman, Philippines); John Richard Hizon (University of the Philippines Diliman, Philippines)
	16:00-16:15	1570242916	Analysis Of Performance DVB-T2 Using MIMO System Over MMSE Channel Estimation	I Gede Puja Astawa (Politeknik Elektronika Negeri Surabaya, Indonesia)
	16:15-16:30	1570250011	Quantifying the throughput and latency contribution in secured IEEE 802.15.6 WBAN simulated transmission	Macario II Cordel, John Adriel Benolirao, Anton Jaie de Joya, Isaac Lim and Lois Klaryze Osayta (De La Salle University, Philippines)

11-May-16

Plenary			
	Time	Program	
	08:00-08:30	Registration	
	08:30-09:00	Opening remarks	
	09:00-10:00	Keynote 5: Prof. Rod Meter	
	10:00-10:30	Coffee break	
	10:30-11:30	Tutorial 6: Green Telecommunication: From Theory to Reality (Rosdiadee Nordin)	
	11:30-12:30	Tutorial 7: Effort Delay and Appropriate Optimizing Techniques (Dipankar Pal)	
	12:30-13:30	Lunch Break	
	16:30-17:00	Best Paper Awards and Closing	
Room 1			
		ARCHITECTURE 3	
	13:30-13:45	1570258813	Effects of Different Types of RSS Data on the System Accuracy of Indoor Localization System Abdulraqeb Alhammadi (Faculty of Engineering, University Putra Malaysia, Malaysia); Fazirulhisyam Hashim, Mohd Fadlee and Saddam Alraih (Universiti Putra Malaysia, Malaysia)
	13:45-14:00	1570241276	A Context-aware IoT Architecture through Software-defined Data Plane Ping Du (The University of Tokyo, Japan)
	14:00-14:15	1570257957	Hamming Coding for Multi-relay Cooperative Quantize and Forward Networks Nasaruddin Nasaruddin (Syiah Kuala University, Indonesia); Rony Kurnia (Syiah Kuala University Banda Aceh, Indonesia)
	14:15-14:30	1570256445	Optimal Scheduling of Spectrum Sensing in LTE-A TDD Frame Vishnupriya KP (IIIT Bangalore, India); Sasirekha Gvk (Avyakta Technologies, India); Jyotsna Bapat (International Institute of Information Technology, India); Debabrata Das (International Institute of Information Technology - Bangalore, India)

	14:30-14:45	1570259003	A Static Transliteration Approach for Assembly Language Translation	Jonathan Cempron, Jonathan Gonzales and Yuuki Hayakawa (De La Salle University-Manila, Philippines); Roger Luis Uy (De La Salle University, Philippines); Chudrack Y Salinas (De La Salle University-Manila, Philippines)
	14:45-15:15	Coffee break		
		ARCHITECTURE 4 & SMART APPLICATIONS 7		
	15:15-15:30	1570244590	Absolute Value Principal Components Analysis (AVPCA) and Parameter Estimation (PE) to Bearing Fault Detection using Rotor Speed Signal Monitoring - A Comparative Study	Moussa Hamadache and Dongik Lee (Kyungpook National University, Korea)
	15:30-15:45	1570240778	High Speed 3D Object Retrieval Using Skewness Value	Vicky Sintunata (Tohoku University, Japan); Terumasa Aoki (Tohoku University & New Industry Creation Hatchery Center (NICHe), Japan)
	15:45-16:00	1570258847	gold-Fourier Kaluri Method for Estimating Vortex Shedding Frequency	Kaluri V Rangarao (DIAT); Venugopal Arumuru (Indian Institute of Technology Bhubaneswar, India)
	16:00-16:15	1570249636	A Framework for Measuring Infection Level on Cacao Pods	Daniel Stanley Tan, Robert Neil Leong, Ann Franchesca Laguna, Courtney Anne Ngo, Angelyn Lao and Divina Amalin (De La Salle University, Philippines); Dionisio Alvindia (Philippine Center for Postharvest Development and Mechanization, Philippines)

	16:15-16:30	1570241472	Highly Sensitive Plastic Optical Fiber with Palladium Sensing Layer for Detection of Hydrogen Gas	Punithavathi Thirunavakkarasu (Universiti Putra Malaysia & Universiti Kuala Lumpur, Malaysia); Ahmad Shukri bin Muhammad Noor, Mohd Hanif Yaacob and Ahmed Lateef Khalaf (Universiti Putra Malaysia, Malaysia)
Room 2				
		BUILDING BLOCKS 3		
	13:30-13:45	1570249783	Construction of Jakarta Land Use/Land Cover Dataset Using Classification Method	Tjeng Wawan Cenggoro, Sani M. Isa and I Gede Putra Kusuma Negara (Bina Nusantara University, Indonesia)
	13:45-14:00	1570248604	DataTweet: An Architecture Enabling Data-Centric IoT Services	Soumya Kanti Datta (EURECOM & Co-Founder, Future Tech Lab, France); Christian Bonnet (Institut Eurecom, France); Rui Pedro Ferreira da Costa and Jérôme Härri (EURECOM, France)
	14:00-14:15	1570259426	Covariance Matrix Compact Differential Evolution for Embedded Intelligence	Yutana Jewajinda (Silpakorn University, Thailand)
	14:15-14:30	1570245000	A New Approach to Detect P300 in A Single Trial Based on PCA and SVM Classifier	Radhika Swarnkar and Shyam Prasad (VNIT Nagpur, India); Avinash Keskar (, India); N C Shiv Prakash (IISC Bangalore, India)
	14:30-14:45	1570259327	Roulette Wheel Selection Applied to PSO on Numerical function in Discrete and Continuous space	Pimolrat Ounsrimuang (Mahasarakham University, Thailand); Supakit Nootyaskool (King Mongkut's Institute of Technology Ladkrabang, Thailand)
	14:45-15:15		Coffee break	
		CRITICAL ASPECTS 3		

	15:15-15:30	1570256136	Usability and Accessibility Analysis of Selected Government Websites in Sri Lanka	Thangathurai Kartheeswaran (Uva Wellassa University, Sri Lanka); Sittampalam Gopinath, Navanesan Lojena and Vijayanathan Senthoran (Vavuniya Campus of the University of Jaffna, Sri Lanka)
	15:30-15:45	1570249666	Fire Incidents Management System in the City of Manila through Geo-mapping	Francis Balahadia (Lyceum of the Philippines University, Philippines); Maricor Ingal, Mico Valencia and Ralph Louise Tolentino (Lyceum of the Philippine University, Philippines); Arlene Caballero (Lyceum of the Philippines University & De La Salle College of Saint Benilde, Philippines)
	15:45-16:00	1570253116	Simulation and Analysis of Energy Harvesting from Grey water and Rain water in High rises	Kishan Ramesh kumar (National Institute of Technology, Surathkal, NITK, India); Sutej Pramod Kulgod (National Institute of Technology Karnataka, Surathkal, India); Anish Surendran (National Institute of Technology, Surathkal, NITK, India)
	16:00-16:15	1570259035	Module-Coordination of a Two-Modular High Temperature Gas-Cooled Nuclear Plant	Zhe Dong (Tsinghua University, P.R. China)
	16:15-16:30	1570259259	Optimum selection of Inductor as a current limiter in AC power systems	Swati Devabhaktuni (Vardhaman College of Engineering & J N T University, India)

Room 3		
	09:00-10:00	IEEE Women in Engineering Committee of Region 10
	10:00-10:30	Coffe break
	10:30-12:00	IEEE Women in Engineering Committee of Region 10