

Program Schedule at a Glance-ICSPACE2017

Thursday, 17th August 2017 → Preconference Tutorials	
8:30 AM to 9:30 AM	Registration & Breakfast
11:00 AM to 11:30 AM	Tea break
11:30 AM to 1:00 PM	Tutorial 1 Prof. Lina Bertling, KTH Royal Institute, Sweden
1: 00 PM to 2:00 PM	Lunch break
2:00 PM to 3:30 PM	Tutorial 2 (Power Swing Phenomenon and Out of Step Protection Design Considerations) Dr. Nagaraja R, PRDC, Bengaluru
3:30 PM to 4:00 PM	Tea break
4:00 PM to 5:30 PM	Tutorial 2 Dr. Nagaraja R, PRDC, Bengaluru
Friday, 18th August 2017 → Conference	
8:00 AM to 9:00 AM	Registration & Breakfast
9:00 AM to 11:00 AM	Inaugural Session
11:00 AM to 11:30 AM	Tea break
11:30 AM to 1:00 PM	Paper Presentations (3 Tracks)
1: 00 PM to 2:00 PM	Lunch break
2:00 PM to 3:30 PM	Panel Discussion (Synergy between Smart Cities and Smart Grid Infrastructure)
3:30 PM to 4:00 PM	Tea break
4:00 PM to 5:30 PM	Paper Presentations (3 Tracks)
5:30 PM to 6:30 PM	Break & Interactions
6:30 PM to 7:00 PM	Plenary Talk 1 (Future Lighting Systems) Dr. A. Narendranath Udupa, Philips Lighting Research, Bengaluru
7:00 PM to 9:30 PM	Cultural Programme (1 hour 30 Mintes) & Banquet Dinner
Saturday, 19th August 2017 → Conference	
9:00 AM to 10:30 AM	Paper Presentations (3Tracks)
10:30 AM to 11:00 AM	Plenary Talk 2 (Role of Power Electronics in Alternate Energy Systems) Dr. Ashoka K.S Bhat, Victoria University, Canada
11:00 AM to 11:30 AM	Tea break
11:30 AM to 12:00 NOON	Plenary Talk 3 (Wireless Power Transfer) Mr. Adnan Bohori, GE, Bengaluru
12:00 NOON to 1:30 PM	Panel Discussion (Energy Scenario – 2020 and beyond)
1: 30 PM to 2:30PM	Lunch break
2:30 PM to 4:00 PM	Paper Presentations (2Tracks)
4:00 PM to 4:30 PM	Tea break
4:30 PM to 5:00 PM	Plenary Talk 4 (Cyber security in digitalization of power grids) Mr. Vijayan SR, ABB, Bengaluru
5:00 PM to 5:30 PM	Valedictory Session

Program Schedule in detail

Thursday, 17th August 2017		
Preconference Tutorials		
8:30 AM to 9:30 AM	Registration & Breakfast	
9:30 AM to 11:00 AM	<p style="text-align: center;">Tutorial 1</p> <p>“Power Grid Technologies for an energy system with electricity generation from renewable energy sources and new solutions for energy storage and integration of electrical vehicles”</p> <p>Prof. Lina Bertling <i>KTH Royal Institute, Sweden</i></p>	Auditorium, Annexure ‘B’ Block
11:00 AM to 11:30 AM	Tea break	
11:30 AM to 1:00 PM	<p style="text-align: center;">Tutorial 1</p> <p>“Power Grid Technologies for an energy system with electricity generation from renewable energy sources and new solutions for energy storage and integration of electrical vehicles”</p> <p>Prof. Lina Bertling <i>KTH Royal Institute, Sweden</i></p>	Auditorium, Annexure ‘B’ Block
1: 00 PM to 2:00 PM	Lunch break	
2:00 PM to 3:30 PM	<p style="text-align: center;">Tutorial 2</p> <p>“Power Swing Phenomenon and Out of Step Protection Design Considerations”</p> <p>Dr. Nagaraja R <i>MD, PRDC, Bangalore</i></p>	Auditorium, Annexure ‘B’ Block
3:30 PM to 4:00 PM	Tea break	
4:00 PM to 5:30 PM	<p style="text-align: center;">Tutorial 2</p> <p>“Power Swing Phenomenon and Out of Step Protection Design Considerations”</p> <p>Dr. Nagaraja R <i>MD, PRDC, Bangalore</i></p>	Auditorium, Annexure ‘B’ Block
Friday, 18th August 2017		
Conference		
8:00 AM to 9:00 AM	Registration & Breakfast	
9:00 AM to 11:00 AM	<p style="text-align: center;">Inaugural Session</p> <p>Presidential Address – Sri. D.K. Shiva Kumar Hon’ble Minister of Energy, <i>Karnataka</i></p> <p>Chief Guest– Shri. G Kumar Naik IAS MD, <i>KPCL, Karnataka</i></p> <p>Keynote Address – Shri. S.K. Soonee Advisor, <i>POSOCO (POWER SYSTEM OPERATION CORPORATION , India</i></p> <p>Guests of Honor: 1. Prof. H.P Khincha Hon’ble Former Vice Chancellor, <i>VTU, Belagavi.</i></p> <p>2. Shri. S Lepaksha, Secretary, NEF, Bengaluru</p>	Auditorium, Annexure ‘B’ Block

	<p>optimal power flow with FACTS devices - Rudra Pratap Singh, Dharmbir Prasad, Pankaj Kumar, & Md. Irfan Khan</p> <p>ICSPACE-080: Design and Implementation of Pulsed Output Interleaved Flyback converter with Lossless snubber and current mode control - Gagan M N, Usha A, Jagadeesh S, Bhoopendra Kumar Singh, & Vinod S Chippalkatti</p> <p>ICSPACE-098: Newton-Raphson’s Successive approximation method based TCSC controller - Gagan M N, Shree Harsha K, & R.S.Geetha</p> <p>ICSPACE-103: Automatic Testing of Medium Voltage Drive using OPC Server Interface - Nitin Adlok & Abhijit Nikam</p> <p>Session 1 Title: Energy Management Venue: B303, 3rd Floor, Annexe -II, ‘B’ Block</p> <p>ICSPACE-051: Power Supply for Smart Meters - Deepak Vasant Kallannavar, Prema V, & Ganesh Shankar</p> <p>ICSPACE-068: Optimal Battery Charging Approach Based on Day Ahead Pricing by Comprehending Sustainable Energy - Parvathy S & Nita R. Patne</p> <p>ICSPACE-101: Design & fabrication of small scale horizontal axis wind turbine and performance analysis of the turbine - Sandesh Acharya, Asim Pokhrel, Bharat Bohara, & Bikesh Shrestha</p> <p>ICSPACE-111: Design and implementation of ZigBee based Home-Automation system for smart lighting control using MeshBee JN5168 controller - Sourabh Kemparaju, A. Usha, & Sanjay Lakshminarayan</p> <p>ICSPACE-177: Transient Analysis of AC Microgrid - Rahul K. Ambade & Pranay S. Shete</p> <p>ICSPACE-300: Simulation and Performance Analysis of a Three Phase Voltage Source Converter with Energy Storage - Jayashree M & Nagesh Prabhu</p> <p>ICSPACE-315: Enhancement of Oscillatory Response of DFIG based Wind Energy Conversion System - K.Reethika Raj & R. Mahalakshmi</p>	Track 3
1: 00 PM to 2:00 PM	Lunch break	

2:00 PM to 3:30 PM	<p>Panel Discussion (Synergy between Smart Cities and Smart Grid Infrastructure)</p> <p>Chair & Moderator : Dr. Balaraman K <i>Chief General Manager, PRDC, Bengaluru</i></p>	Auditorium, Annexure 'B' Block
3:30 PM to 4:00 PM	Tea break	
4:00 PM to 5:30 PM	Paper Presentations	
	<p>Session 2</p> <p>Title: Power Electronics in Power Systems</p> <p>Venue: B301, 3rd Floor, Annexe -II, 'B' Block</p> <p>ICSPACE-058: A Fixed Frequency ZVS Integrated Boost Dual Three-Phase Bridge DC-DC LCL-type Series Resonant Converter for Large Power Applications</p> <ul style="list-style-type: none"> - <i>Nagendrappa Harischandrappa & Ashoka K. S. Bhat</i> <p>ICSPACE-108: Design and Implementation of Power Electronic Converters in Wind Turbine System</p> <ul style="list-style-type: none"> - <i>Bhavya Shanmugam, Ravishankar Deekshit, & Prahallad C R</i> <p>ICSPACE-126: Flyback topology based Multi-Output Pulsed Power supply with Planar Magnetic Technology and Current mode control method</p> <ul style="list-style-type: none"> - <i>Prasanna kumar R, Ravishankar Deekshit, Rayees K.E, Ramakrishnareddy G, Bhoopendra K Singh, & Vinod Chippalkatti</i> <p>ICSPACE-132: Dual Three Phase Induction Motor Control using Five Leg Inverter</p> <ul style="list-style-type: none"> - <i>Jayaprakash Sabarad, G.H.Kulkarni, & Sushma Sattigeri</i> <p>ICSPACE-156: Performance Evaluation of a Novel Bifurcated Winding Induction Generator by Finite Element Model</p> <ul style="list-style-type: none"> - <i>Nikhil Jha, Pradeep Desai, Shaiek Khalid Ahmed, Sathyasheelan S & P. Meena</i> <p>ICSPACE-158: Simulation Comparison of Resonant Reset Forward Converter with Auxiliary Winding Reset Forward Converter</p> <ul style="list-style-type: none"> - <i>Guruprasad Angadi & A Sreedevi</i> <p>ICSPACE-159: Multiple Output Fly back Converter with primary side current mode control for defence Applications</p> <ul style="list-style-type: none"> - <i>Nishanth B Kulkarni, A Sreedevi, Sukumar Patil, Bhanuprakash C V, Bhoopendra Kumar Singh, & Vinod Chippalkatti</i> 	Track 1

	<p>Session 2 Title: Control Systems Venue: B302, 3rd Floor, Annexe -II, 'B' Block</p> <p>ICSPACE-009: Minimization of Torque Ripple using DITC with Optimum Bandwidth and Switching Frequency for SRM Employed in Electric Vehicle - <i>Nayak D. Veena & Naik L. Raghuram</i></p> <p>ICSPACE-030: A PID Controller Tuning Rule for FOPDT Process to Achieve Better Load Disturbance Rejection Based on Maximum Sensitivity - <i>Ashraf Raza, Nupur Pathak, & Md Nishat Anwar</i></p> <p>ICSPACE-055: Modeling fuzzy logic controller for switched reluctance motor with using Matlab and fuzzy logic toolbox kit - <i>Alexander Ivanov & Ilya Kalanchin</i></p> <p>ICSPACE-062: Robust Control Analysis using μ-Synthesis for Nonlinear Control System - <i>Akash E. Mhankale, Ajay B Patil, & Gajanan B. Chavan</i></p> <p>ICSPACE-084: Analysis of P & O Control Algorithm for Stand-alone PV System by Using Direct Ratio Control and Reference Voltage Control with PI - <i>Dhananjay Kumar, Amarnath, Md.Ovais Ansari, & Rishi Kumar Singh</i></p> <p>ICSPACE-183: Bacteria foraging optimized and Modified PSO optimized PD-SMC and PID-SMC controller for Inverted Pendulum system - <i>Nitisha Bordoloi & Mrinal Buragohain</i></p> <p>ICSPACE-310: A closed loop system to stabilize a 24V Solar DC Nano Grid - <i>Manavalan G, Tania H M, Jagadish Kumar Patra, Poongothai M G, & Prema S</i></p>	<p>Track 2</p>
	<p>Session 2 Title: Power Quality issues & Protection Venue: B303, 3rd Floor, Annexe -II, 'B' Block</p> <p>ICSPACE-036: Power Quality Improvement and Mitigation of Harmonic Distortion using DSTATCOM with PI and Fuzzy Logic Controller - <i>Subhadip Bhattacharya & Benjamin A. Shimray</i></p> <p>ICSPACE-048: A Novel Power Factor Correction Technique for Single Phase AC to DC Conversion - <i>Harshit Agarwal</i></p> <p>ICSPACE-074: A Hybrid Parallel Inverter Topology for Power</p>	<p>Track 3</p>

	<p>Quality Enhanced Microgrid</p> <ul style="list-style-type: none"> - Sabna P. K & Manoj Kumar M.V <p>ICSPACE-087: Improving system performance using electric spring with current source inverters</p> <ul style="list-style-type: none"> - Jaison Cherian & Sumiya Shajihan <p>ICSPACE-104: Five-Level NPC/H-Bridge MLI based Electric Spring for Harmonic Reduction and Voltage Regulation</p> <ul style="list-style-type: none"> - Kalyani Gajbhiyea, Payal Dahiwalea , Samruddhi Bhartia , Rutuja Pawara , & S.P.Gawande <p>ICSPACE-109: Analysis of Energy Transfer Methodology and Efficiency Estimation for Active DC-Link Capacitor for Harmonic Reduction</p> <ul style="list-style-type: none"> - Minakshi Kore & Balaji N <p>ICSPACE-135: A MSP430 Controller based Class – D Audio Power Amplifier with DLDPC PWM Switching</p> <ul style="list-style-type: none"> - Shashank Hegde, A.N Nagashree, & Vedagiri Babu 	
5:30 PM to 6:30 PM	Break & Interactions	
6:30 PM to 7:00 PM	<p>Plenary Talk 1</p> <p>Future Lighting Systems Dr. A. Narendranath Udupa <i>Director and Department Head Philips Lighting Research, Bengaluru</i></p>	Auditorium, Annexure 'B' Block
7:00 PM to 8:30 PM	Felicitation of Committee Members & Cultural Programme	Auditorium, Annexure 'B' Block
8:30 PM to 9:30 PM	Banquet Dinner	
Saturday, 19th August 2017		
Conference		
9:00 AM to 10:30 AM	Paper Presentations	
	<p>Session 3</p> <p>Title: Power Electronics in Power Systems Venue: B301, 3rd Floor, Annexe -II, 'B' Block</p> <p>ICSPACE-182: Performance Analysis of Open End Winding Induction Motor Drive using Center Spaced PWM and Bus Clamping PWM Techniques</p> <ul style="list-style-type: none"> - M.Ranjit, T.Brahmananda Reddy, & M.Surya Kalavathi <p>ICSPACE-204: A Simplified Space Vector Pulse Width Modulation for three phase three-level diode clamped Inverter</p> <ul style="list-style-type: none"> - Debanjan Roy & Madhu Singh <p>ICSPACE-206: Multiple Output PUSH-PULL Converter with Post Regulated Buck Converters</p> <ul style="list-style-type: none"> - Vivek Ram P, Namitha Bhat K, & Mala R.C 	Track 1

	<p>ICSPACE-213: A Hybrid Modular Multilevel Converter Topology with Modified Phase-Shifted Carrier Pulse-Width Modulation Scheme</p> <ul style="list-style-type: none"> - <i>Rashmi Ranjan Behera & Amar Nath Thakur</i> <p>ICSPACE-217: Design and Implementation of Half-Bridge LLC Resonant Converter with Integrated transformer for Compact Design</p> <ul style="list-style-type: none"> - <i>Kotari Sri Harsha Babu, L. Venkatesha, Bhanuprakash.C.V, Bhoopendra Kumar Singh, & Vinod S Chippalkatti</i> <p>ICSPACE-296: Small Signal Stability Analysis of DFIG Based Wind Farms Connected to SMIB</p> <ul style="list-style-type: none"> - <i>Nilay N Shah & S.R.Joshi</i> <p>ICSPACE-317: Comparative Analysis of Level-Shift PWM in 31-level MLI Topology</p> <ul style="list-style-type: none"> - <i>Sandra Joji, Aravind N Kumar, Aruna Tangirala, Diwagar S.V, & Mini Sujith</i> <p>Session 3 Title: Power Quality issues & Protection Venue: B302, 3rd Floor, Annexe -II, 'B' Block</p> <p>ICSPACE-143: Mitigation of Harmonics using Hysteresis Control Technique of VSI Based Active Power Filter</p> <ul style="list-style-type: none"> - <i>Harshithananda B, Priyashree S, & Vidya H A</i> <p>ICSPACE-222: Controller Design for the Existing TCSC in Indian Power system Using Remote Input Signal Obtained by PMU for Stability Enhancement</p> <ul style="list-style-type: none"> - <i>Pritwish Mukhopadhaya, Surajit Banerjee, & Saibal Ghosh</i> <p>ICSPACE-235: Performance Evaluation of DCM SEPIC Rectifier with Ripple Free Input Current for PFC Applications</p> <ul style="list-style-type: none"> - <i>Jyoti Gupta & Ashok Kumar Sharma</i> <p>ICSPACE-143 : A Feed Forward Voltage Mode Controlled ZVS Based Phase Shifted 300W Full Bridge DC-DC Converter for Military Application</p> <ul style="list-style-type: none"> - <i>Md Muqeeet Ahmed, A.Usha, Iramma Shirsi, Bhoopendra Kumar Singh, Bhanu Prakash</i> <p>ICSPACE-266: Experimental analysis of Symmetrical & Asymmetrical PWM based Single Phase AC chopper for Power Quality Improvement using FPGA real time controller</p> <ul style="list-style-type: none"> - <i>Venkatesha K, Vidya H A, Ruma Sinha, & Jayachitra G</i> <p>ICSPACE-290: Preprocessing of experimental Partial Discharge Signals in insulation samples using</p>	<p>Track 2</p>
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	<p>Adaptive Signal Processing</p> <ul style="list-style-type: none"> - Madhu S, Sumathi S, & Vidya. H.A <p>ICSPACE-291: A Novel approach for Partial Discharge Pattern Recognition based on FP³CM-ENN</p> <ul style="list-style-type: none"> - Sumathi S, Madhu S, & Vidya. H.A <p>Session 3</p> <p>Title: Distributed Generation</p> <p>Venue: B303, 3rd Floor, Annexe -II, 'B' Block</p> <p>ICSPACE-010: An Under-Frequency Load Shedding Method Based on Combination Protection Zoning and Random Priority of Loads for Smart Grids</p> <ul style="list-style-type: none"> - Mehdi Alvandi, Hossein Kazemi Karegar, & Ehsan Pour Esmaeil <p>ICSPACE-045: Sensors and Control System Models for Wind Power Generation</p> <ul style="list-style-type: none"> - Surabhi Ramesh Dattawad, Prahallad C R, & Ravishankar Deekshit <p>ICSPACE-060: Genetic algorithm and reconfiguration for loss minimization in Radial Distribution System</p> <ul style="list-style-type: none"> - P. Ravi Babu, Sushma Pasunuru, & Gattu Vaishnavi <p>ICSPACE-113: Integration of Wind Farm to VSC-HVDC System</p> <ul style="list-style-type: none"> - Subin jose & R.S.Geetha <p>ICSPACE-172: Allocation of Solar DG in radial distribution system using Whale Optimization Algorithm</p> <ul style="list-style-type: none"> - Prakash D B, & C Lakshminarayana <p>ICSPACE-303: Mitigation of Power Quality Issues using PV Integrated UPQC</p> <ul style="list-style-type: none"> - Prasanna Kumar V & K. Deepa <p>ICSPACE-313: PSO based Distribution Network Feeder Reconfiguration with PV-type multiple DGs</p> <ul style="list-style-type: none"> - R. Chidanandappa, T Ananthapadmanabha, & Pooja H. R 	Track 3
10:30 AM to 11:00 AM	<p style="text-align: center;">Plenary Talk 2</p> <p>Role of Power Electronics in Alternate Energy Systems</p> <p>Dr. Ashoka K.S Bhat Victoria University, Canada</p>	Auditorium, Annexure 'B' Block
11:00 AM to 11:30 AM	Tea break	
11:30 AM to 12:00 NOON	<p style="text-align: center;">Plenary Talk 3</p> <p>Wireless Power Transfer</p> <p>Mr. Adnan Bohori General Electricals, Bengaluru, India.</p>	Auditorium, Annexure 'B' Block

12:00 NOON to 1:30 PM	<p>Panel Discussion (Energy Scenario – 2020 and beyond) Chaired & Moderator: Dr. Narendra Nath Udupa, <i>Director and Department Head, Philips Lighting Research Bengaluru</i></p>	Auditorium, Annexure 'B' Block
1:30 PM to 2:30 PM	Lunch break	
2:30 PM to 4:00 PM	Paper Presentations	
	<p>Session 4 Title: Fault Diagnosis in Power Systems Venue: B301, 3rd Floor, Annexe -II, 'B' Block</p> <p>ICSPACE-035: Fault-ride Through Capability of a Distribution System with Diesel, Solar and Wind Distributed Generators - L Reddy Lella</p> <p>ICSPACE-053: Survey of Electromagnetic Field near EHV Lines and Their Health Hazards - Raghu N, Krishna Murthy N, Nagendra K, & Trupti V. N</p> <p>ICSPACE-149: An analysis of time current characteristics of adaptive inverse definite minimum time (IDMT) overcurrent relay for symmetrical and unsymmetrical faults - Sandesh Acharya, Shailendra Kumar Jha, Ravi Shrestha, Asim Pokhrel, & Bharat Bohara</p> <p>ICSPACE-160: A Hybrid GA - Interval Lineary Programming Implementation for Microgrid Relay Coordination Considering Different Fault Locations - Srinivas STP & K. Shanti Swarup</p> <p>ICSPACE-179: Modified Fuzzy logic technique for Power Transformer fault prediction - A.Kumar, Vidya H A, Balagopal Reddy G</p> <p>ICSPACE-241: Design and Implementation of a Microgrid-Fault Response System - Aditya Wasekar, Shubham Sarkar, Akash Patil, & Aditya Hartalkar</p> <p>ICSPACE-300: Simulation and Performance Analysis of a Three Phase Voltage Source Converter with Energy Storage - Jayashree M & Nagesh Prabhu</p> <p>Session 4 Title: Advanced Technologies in Electrical & Electronics Engg. Venue: B302, 3rd Floor, Annexe -II, 'B' Block</p> <p>ICSPACE-005: Design and Implementation of Dual Port SRAM Memory Architecture using MOSFETs</p>	<p>Track 1</p> <p>Track 2</p>

	<ul style="list-style-type: none"> - <i>Seema Srinivas & Anandthirtha B Gudi</i> <p>ICSPACE-078: Estimation of Severity of Amyotrophic Lateral sclerosis Using Signal Processing Techniques</p> <ul style="list-style-type: none"> - <i>Aishwarya DKS, H K Shreedhar, & Anandthirtha B Gudi</i> <p>ICSPACE-112: Pencil drawn films as Ammonia gas sensors</p> <ul style="list-style-type: none"> - <i>Rekha P, Subodh Kumar Panda, & M. S. Suresh</i> <p>ICSPACE-118: 16-bit GDI Multiplier Design for Low Power Applications</p> <ul style="list-style-type: none"> - <i>B.N Manjunatha Reddy, Shanthala S, & B.R.VijayaKumar</i> <p>ICSPACE-170: Target Tracking using Adaptive Kalman Filter</p> <ul style="list-style-type: none"> - <i>Gaurav Kumar, Dharmbir Prasad, & Rudra Pratap Singh</i> <p>ICSPACE-221: Design and Simulation of a Power Supply Unit for a Radio Relay using UPS Technology</p> <ul style="list-style-type: none"> - <i>Sachin, V Champa, & Ramdas T</i> <p>ICSPACE-289: Design of 60 GHz CMOS Power Amplifier to Improve Power Added Efficiency</p> <ul style="list-style-type: none"> - <i>Rakshitha P, Bindu A, Pavan Kumar B V, Rashmi S B, & Siva S yellampalli</i> 	
4: 00 PM to 4:30PM	Tea break	
4:30 PM to 5:00 PM	<p style="text-align: center;">Plenary Talk 4</p> <p>Cyber security in digitalization of power grids Mr. Vijayan SR <i>Assistant Vice President, Technology Manager, Smart Grids and Cyber Security, Power Grids Division, ABB India Limited.</i></p>	Auditorium, Annexure 'B' Block
5:00 PM to 5:30 PM	<p style="text-align: center;">Valedictory Session</p> <p>Chief Guest – Dr. Karisiddappa Hon'ble Vice Chancellor, VTU, Belagavi</p>	Auditorium, Annexure 'B' Block