## Paper Presentation Schedule ICCS-2017

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P-103	1A.2	A 2x1 Coplanar Monopole Antenna Structure for Wireless RF Energy Harvesting
P-110	1A.3	Degree of Approximation by a General C <sub>λ</sub> - Summability Method
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A-163	1B.2	Modeling-Simulation of PV Cell and Experimental Validation
A-153	1B.3	Design of suitable Vibration Isolation System for given equipments mounted on trailer for protection from Transportation Induced Vibration
P-149	1B.4	Electronoic Water Purifier Using Capacitive Deionization Technology
P-174	1C.1	Application of ground penetrating radar technology by using PLC & SCADA for the detection of human body after avalanches at far distances
P-160	1C.2	GPS Tracking system using Raspberry Pi
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P-128	2A.2	Excitation of Higher Order Modes of Cylindrical Dielectric Resonator Antenna using Dual-slot feed
P-131	2A.3	Real Time Assessment of Potable Water Quality in Distribution Network based on Low Cost Multi-Sensor Array
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P-116	2B.1	Generation of high power sub millimeter radiation using free electron laser
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P-136	2B.3	Design and Fabrication of Multi Quantum well based GaN/InGaN Blue LED
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A-176	2C.1	Integration of Usability Engineering and Software Development Life Cycle is a Blessing for Software Industry
P-106	2C.2	A Comparative Implementation of Digital and Passive Real-Time Filters for IFOC based Induction Motor drive (EV) fed through ZSI
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A-183	3A.4	Brain-Computer Interface based Control Techniques and their usage in Home appliance control: a Review
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