

## POSTER SESSION PLAN

### Day 1: MONDAY, 26 DECEMBER 2016

11:00-01:00 p.m.		<b>Poster Session-1</b>
	CP1.1.1570310837	<b>Spectrum sensing using envelope tracking and signal moment</b>
		Sunil Devanahalli Krishnamurthy, Samrat Sabat
	CP1.1.1570311412	<b>Radio Frequency Global Positioning System for Real-Time Vehicle Parking</b>
		Anuj kumar, Abhishek Singh, Vivek Dwivedi, Ashok Kumar
	CP1.1.1570313364	<b>Novel Hybrid Technique(s) for PAPR Reduction in OFDM Systems</b>
		Vishal Saxena, Nitesh Kumar, Vipul Sahni
	CP1.1.1570289178	<b>An UWB Antenna Design with Dual Band Notched Characteristic Using U-Shaped Slots</b>
		Anchal Sharma, Mahendra Mohan Sharma
02:30-04:30 p.m.		<b>Poster Session-2</b>
	SP1.2.1570309675	<b>Recurrence Quantification &amp; ARIMA based Forecasting of Rainfall-Temperature Dynamics</b>
		Sawon Pratiher, sabyasachi Mukhopadhyay, Ritwik Barman, Souvik Prtiher, Subhadip Dey, Saon Berjee, Prasanta Panigrahi
	SP1.2.1570303589	<b>Classifying Emotional States using Pitch and Formants in Vowel Regions</b>
		Abhijit Mohanta, Vinay Kumar Mittal
	SP1.2.1570313245	<b>Speed and Trajectory based Sports Event Categorization from Videos</b>
		Seba Susan, Samdisha Chaurawat, Vinay Nishad, Mayank Sharma, Sonali Sahay
	SP1.2.1570297105	<b>Complexity of CME Linear Speed time series</b>
		Anirban Chattopadhyay, Mofazzal Khondekar, Anup Bhattacharjee

### Day 2: TUESDAY, 27 DECEMBER 2016

11:00 -01:00 p.m.		<b>Poster Session-3</b>
	VP2.3.1570309635	<b>Empirical Study of Identifying Gaps between Users Expectation and Experience in the Verification Methodologies of Semiconductor Industry</b>
		Abhishek Jain, Richa gupta
	SP1.2.1570301996	<b>Significance of Alpha Brainwaves in Meditation examined from the study of Binaural Beats</b>
		Anuska Gupta, Esther Ramdinmawli, Vinay kumar Mittal
	CP1.1.1570312586	<b>Two Element MIMO Antenna using Substrate Integrated Waveguide (SIW) Horn</b>
		Tanvi Agrawal, Shweta Srivastava
	SP1.2.1570313267	<b>Characterization of Wall Parameters and Autofocusing Techniques for Through -The-Wall- Imaging System</b>
		Vishal Saxena, Vishal saxena