



## IC-EEE 2015 Oral Presentation Details

Note: QP – Oral Presentation

Submission ID	Author	Title	Oral Presentation ID Schedule
RCEG-12	Sandra Dias	Effect of Illumination Intensities on Ag/Cu <sub>2</sub> SnS <sub>3</sub> Photodevice Parameters	OP 1 – 5/1/2015 12.20 PM -12.30 PM
RCEG-32	Yoosuf Ameen M	Tris(acetylacetonato)ruthenium(III) as Cathode Buffer Layer in CuPc/PTCDI-C8 Based Small Molecular Organic Solar Cells	OP 2 - 5/1/2015 12.20 PM -12.30 PM
RCEG-56	Santhosh M V	Sprayed TiO <sub>2</sub> Thin Films For Solar Cell Applications	OP 3 - 5/1/2015 12.35 PM -12.45 PM
RCEG-81	Varun P.Joshi	Development of Rotary Magnetron Sputtering System for Large Area TCO coatings for Solar Cells	OP 4 - 5/1/2015 12.35 PM -12.45 PM
RCEG-95	Anantha Sunil Maligi	Effect Of Substrate Temperature On Structural,Composition And Optical Properties Of ZnS films Prepared By Ultrasonic Spray Pyrolysis Technique	OP 5 – 5/1/2015 12.50 PM - 01.00PM
RECEG-57	Jinchu I	Electrospun nanofibers as Photoanode for Dye Sensitized Solar Cells Using Natural Dyes	OP 6- 5/1/2015 12.50 PM - 01.00PM
ES-1	Anand B. Puthirath	Role of polyaniline towards realizing polymer based, flexible and environment friendly energy storage devices	OP 7 – 6/1/2015 12.30 PM - 12.40 PM
ES-34	Amrutha Ajay	2 D amorphous frameworks of NiMoO <sub>4</sub> for supercapacitors: Defining the role of surface and bulk controlled diffusion processes	OP 8 – 6/1/2015 12.15 PM - 12.25 PM
NMA-52	Subash C K	Fabrication and Optimization of Capacitors using Piezoelectric P(VDF-TrFE)/ZnO	OP 9 - 6/1/2015 12.30 PM - 12.40 PM



		Polymer Nanocomposite as Dielectric Layer layer for application in solar cell as BRL	
<b>NMA-98</b>	Sourav Mandal	Inclusion of fluorine to improve refractive index of Nano-crystalline Silicon Oxide	OP 10 – 6/1/2015 12.30 PM - 12.40 PM
<b>EC-103</b>	Gouse Peera S	Nitrogen and Fluorine co-doped graphite nanofibers as high durable oxygen reduction catalyst in acidic media for PEFCs	OP 11 – 6/1/2015 12.45 PM - 12.55 PM
<b>EC-104</b>	Arunchander A	Dendrimers Confined Platinum Nanoparticles Modified Carbon as a Cathode Catalyst for Polymer Electrolyte Fuel Cells	OP 12 – 6/1/2015 12.45 PM - 12.55 PM