

TRACK-I(ELECTRICAL, CONTROL & INSTRUMENTATION)**PRESENTATION SCHEDULE ON : 28.11.2021****Time:11:00 AM- 1:15 PM****SESSION CHAIRS: Prof. Chitrlekha Jena, KIIT University, Bhubaneswar
Prof. Abhishek Ranjan, NIT Sikkim****Google Meet ID: meet.google.com/uhk-ppug-ibt**

Paper ID	Authors Name	Paper Name	Affiliation	Time
10	Sampurna Panda	Effect of Depositions on PV Panel with proposal of a self cleaning system	POORNIMA UNIVERSITY	11-11.15
24	Arindam Basak	Construction and Modelling of Highly Stable Unmanned Mini Surveillance Aircraft	KIIT University, Bhubaneswar	11:15 -11:30
49	Vishal Kumar	Design and Analysis of 50kW Two Stage Photovoltaic System	KIIT University, Bhubaneswar	11:30 -11:45
50	Mayank Kumar	Simulation Study of 10 kW Electric Vehicle Charging Station	KIIT University, Bhubaneswar	11:45 -12:00
80	Mahendra Swain	A Decentralized Network to Secure Smart Grid Transactions Using Ethereum on RISC-V	Exaleap Semiconductor Pvt Ltd. Bangalore, India	12.00 -12.15 PM
87	Akshaya Kumar Pati	A Novel Energy Management Algorithm for Solar Based Electric Vehicle	KIIT University, Bhubaneswar	12.15 -12.30 PM
136	Lakshmireddy surapureddygari	Performance analysis of regenerative braking in electrical vehicles with ipmsm drive system by using ann controller.	JNTU CEA	12.30 -12.45 PM
142	Balamurali Krishna	Pattern Recognition Technique Based Fault Detection in Multi-Microgrid	KIIT University, Bhubaneswar	12.45 -1.00PM

177	Swati Smaranika Mishra	Frequency Regulation in Hybrid Renewable Power System using Fractional Order PID under Various Uncertainties	KIIT University, Bhubaneswar	1.00 -1.15
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TRACK-II(Electromagnetics)

PRESENTATION SCHEDULE ON : 28.11.2021

Time:11:00 AM- 12:30 PM

**SESSION CHAIRS: Dr. Dhruba C. Panda, Berhampur University Odisha.
Dr. Chittajit Sarkar, Swami Vivekananda Institute of Technology, Kolkata**

Google Meet ID: meet.google.com/uxk-jhro-jnd

Paper ID	Authors Name	Paper Name	Affiliation	Time
03	Aafreen Khan	Wide Band Antenna Array with DGS structure for mm-Wave 5G Communications	Jamia millia islamia, New Delhi	11.00 - 11.15
36	Jai Mangal	A Miniaturized Rectangular Slotted Patch Antenna For WiFi Frequency Range Applications	VIT Bhopal University	11.15-11.30
88	Niharika challa	Design of a Millimeter Wave Antenna Using MIMO for 5G Applications	Lendi Intitute of Engineering and Technology	11.45-12.00
94	Rajat Saxena	Investigation of pulse power technology for crimping of electrical cables	Bhabha Atomic Research Centre Visakhapatnam, India	12:00-12:15
97	SUNIL KUMAR MISHRA	Android based Cloud Platform for Health Monitoring of COVID19 Affected Person	KIIT University, Bhubaneswar	12:15-12:30
115	Shaik Abdul Khadar	Coplanar Waveguide Fed Metasurface Antenna for Wideband Applications	KIIT University, Bhubaneswar	12.30-12.45 PM

178	Sahiti Vankayalapati	Interference Nulling Over Broad Angular Region using Modified Binary Cat Swarm Optimization	Konerulakshmaiah educational foundation Guntur district , 522502	12:45-1:00PM
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TRACK-V(VLSI, DEVICES, CIRCUITS & EMBEDDED SYSTEMS)

**PRESENTATION SCHEDULE ON : 28.11.2021
Time:11:00 AM- 12:45 PM**

**SESSION CHAIRS: Dr. Kanhu Charan Bhuyan, CET Bhubaneswar
Dr. Sushant Kumar Mohapatra, KIIT University Bhubaneswar**

Google Meet ID: meet.google.com/qqm-tnrk-sso

Paper ID	Authors Name	Paper Name	Affiliation	Time
69	Rinku Rani Das	Temperature dependent study between FinFET and gate all around (GAA) Nanowire FET and its linearity/harmonic distortion analysis	NIT, Agartala	11-11.15
71	Anupama	Novel Insulated Shallow Extension Dual Metal Junctionless Accumulation Mode MOSFET (ISE-DMJAM-MOSFET)	Delhi Technological University, Delhi	11:15-11:30
79	Biraj Shougaijam	Design of low cost voice operated vending machine using V3 module	Manipur Technical university	11:30-11:45
89	Eshan Saraogi	CNN based Design Rule Checker for VLSI Layouts	Nirma University, Ahmedabad	11:45-12:00

53	Asma Mohiuddin	Automated Garbage Management System for Smart City Applications,	KIIT University Bhubaneswar	12.00-12.15 PM
128	Jagadeeswara rao emandi	Efficient design of multiplier using egdi technique	Vignan's Institute of Engineering for Women	12.15-12.30 PM
165	Deepika V	Design of an Energy efficiency Comparator using Dynamic Cancellation	KG Reddy College of Engineering and Technology	12:30-12:45PM
171	B Shivlal Patro	A Review on Sign Language Recognition Systems	KIIT University Bhubaneswar	12:45-1:00 PM