

TRACK-I (ELECTROMAGNETICS)**PRESENTATION SCHEDULE ON : 26.11.2021****Time: 12.00 PM - 1.30 PM****SESSION CHAIRS: Prof. S. K. Behera, KIIT University****Prof. Debasish Mishra, VSSUT Burla****Google Meet ID:-** meet.google.com/nyv-tkdn-tyq

Paper ID	Authors Name	Paper Name	Affiliation	Time
41	Biswa Ranjan Swain	A Compact Fractal Antenna for Ultra-Wide Band Operation	VSSUT, Burla	12.00-12.15
52	Ramesh Boddu	Design of a Compact Reconfigurable Filtering Antenna Using π -shaped Microstrip Filter	KIIT University, Bhubaneswar	12.15-12.30
78	Oishik Mukherjee	Enhancement in Gain of a compact UWB Vivaldi antenna by using zero index metamaterial array	KIIT University, Bhubaneswar	12.30-12.45 PM
104	Bhukya Arun Kumar	Concentration measurement of glucose, sucrose and potassium chloride using photonic crystal fiber	Lovely Professional University, Punjab	12.45-1.00 PM
107	D venkatachari	A Slot Coupled Parasitic DRA Antenna using EBG wall for high Gain used for Point to Point Communications and Defense Applications	KIIT University, Bhubaneswar	1.00-1.15 PM

112	D venkatachari	Design of slot coupled Multiband Antenna for C-Band and X-Band Applications	Lendi institute of engineering and Technology, Jonnada , vizianagaram,	1.15-1.30PM

TRACK-II (COMMUNICATION)

PRESENTATION SCHEDULE ON: 26.11.2021

Time : 12.00 PM - 1.30 PM

**SESSION CHAIRS: Prof. Swati Swayamsindha, KIIT University Bhubaneswar
Prof. Bhagyalaxmi Jena, SIT, Bhubaneswar.**

Google Meet ID: meet.google.com/uvv-ixdt-yai

Paper ID	Authors Name	Paper Name	Affiliation	Time
15	Raviraj Rathor	Performance Analysis of IEEE802.11ax (Wi-Fi 6) Technology using Multi-user MIMO and Up-Link OFDMA for Dense Environment	Dept. of E & TC Engg., College of Engineering Pune, Pune, India	12.00-12.15
25	Nishant Sharan	PAPR Reduction using blend of Precoder and mu-law Componder in HACO System	Dept. of Electronics & Communication Engineering, BIT, Mesra, Ranchi.	12.15-12.30
29	Bhagyalaxmi Behera	Recent Advancement on Few-Mode Fibers for Next Generation Communication	Department of Electronics and Communication Engineering, ITER, Siksha 'O' Anusandhan (Deemed to be University), Bhubaneswar, India	12.30-12.45 PM
57	Debolina Brahma	Optimal Antenna Placement in a Distributed Antenna System using RSSI Optimization for	Kalinga Institute of Industrial Technology (KIIT) Deemed to be University, Bhubaneswar	12.45-1.00 PM

		Indoor-to-Outdoor Propagation		
60	Moumita Saha	Utilization of double-film to Control Total Reflected Amplitude of Polarized Light	National Institute of Technology, Agartala, Tripura, India, Pin- 799046	1.00-1.15 PM
65	Saurabh Srivastava	Non-Orthogonal Multiple Access: Procession towards B5G and 6G	Birla Institute of Technology, Mesra, Jharkhand	1.15-1.30PM

TRACK-III (SIGNAL PROCESSING)

PRESENTATION SCHEDULE ON: 26.11.2021

Time: 12.00 PM - 1.30 PM

SESSION CHAIRS: Prof. Sarita Nanda, KIIT University Bhubaneswar

Prof. Mihir N. Mohanty, ITER SOA University, Bhubaneswar.

Google Meet ID: meet.google.com/sdt-diaa-kuu

Paper ID	Authors Name	Paper Name	Affiliation	Time
48	Adyasha Rath	Development and Performance Assessment of Bio-inspired based ANN Model for Handwritten English Numeral Recognition	ITER, SOA Deemed to be University	12.00-12.15
63	Sushree Mohapatra	Smart Farming using IoT and LoRaWAN	KIIT Deemed to be University, Bhubaneswar	12.15-12.30
64	Sucharita Jena	Brain tumor area detection using Anisotropic Diffusion and Morphological Operations	KIIT Deemed to be University, Bhubaneswar.	12.30-12.45 PM

67	Nitish Sinha	Deep Learning based noise identification in the Optical fiber communication using Variational Mode Decomposition	Tripura University	12.45-1.00 PM
70	Syed Samiul Islam	Glioma Segmentation from Multimodal MRI using U-Net Convolutional Neural Networks	Khulna University of Engineering & Technology(KUET)	1.00-1.15 PM
72	Dibyalekha Nayak	Performance Comparison of Different CS based Reconstruction Methods for WSN Application	KIIT Deemed to be university, Bhubaneswar.	1.15-1.30PM
30	Anirban Ghosh	EMD Based Binary Classification of Mammograms with Novel Leader Selection Technique	SRM University, AP	1.30-1.45PM