



Geetha Shishu Shikshana Sangha (R) GSSS INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

(Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi & Govt. of Karnataka)
Certified by ARIIA as 'Band B' Institute (Rank between 26-50) for Year-2020
Accredited Branches by NBA, New Delhi UG - ECE, CSE, ISE, EEE & TE
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KRS Road, Metagalli, Mysuru 570 016 | Karnataka | India



Conference ID # 52851



Dec 10th 2021

AICTE Sponsored
5th International Conference on Electrical, Electronics, Communication, Computer Technologies
and Optimization Techniques
"ICEECCOT-2021"



Google Meet Link: <https://meet.google.com/yfn-wciu-aor>

Time: 2:00 PM – 4:15PM

Day- 1		SESSION: 1		Session Coordinator : Smitha S Kamble, Asst. Prof, Dept. of EEE	
Sl. No	Paper ID	Author Name	Paper Title	Time	
1	50	Bhuvanewary N, Jeyameenakshi M, Aishwaryalakshmi S, Shrivalli K	People Detection and Identification using YOLO	2:00 PM – 2:15 PM	
2	104	Ruchitha P J, Sai Richitha Y and Dr. Ashwini Kodipalli	Segmentation of Ovarian Cancer using Active Contour and Random Walker Algorithm	2:15 PM – 2:30 PM	
3	118	Aditya Ms, Amrita I and Dr. Ashwini Kodipalli	Ovarian Cancer Detection and Classification Using Machine Learning	2:30 PM – 2:45 PM	
4	73	Dr. Ashwini Kodipalli, Shraddha Kote and Dr. Sonali Agarwal	Comparative Study of Classification of Histopathological Images	2:45 PM – 3:00 PM	
5	68	Aman Mahapatra, Satyam Oza R and Shankar S	Deploying Deep Transfer Learning Models to a Web-App for SARS- COV-2 Detection using Chest Radiography Images	3:00 PM – 3:15 PM	
6	46	Sufia Banu , Shweta Gupta	Leakage Minimization in Semiconductor Circuits for VLSI Application	3:15 PM – 3:30 PM	
7	133	Vikramathithan A C, Manjunath T G, Girish H, Sourabh V Bhat, Shashikumar D R	Detection of Malignancy in Mammogram by Modified Convolution Neural Network	3:30 PM – 3:45 PM	
8	38	Deepa, Jyothi K	A Robust Disparity Map Estimation for Handling Outliers in Stereo Images	3:45 PM – 4:00 PM	
9	196	Shaurya Rawat, Abhay Kolhe	Use of Deep Learning Techniques for Road Extraction using Remote Sensing Imagery	4:00 PM – 4:15 PM	