

PUBLICATIONS / CONFERENCES

1. Anupama S – “ Automated weed removal system using convolutional neural network ” International Journal of Engineering Applied Sciences and Technology, 2021
2. Anupama S, Dr. Prashanth G R - "Study of surface energy of SiO₂ and TiO₂ on charge carrier mobility of rubrene organic field effect transistor" presented at the **3rd International Conference of Theoretical and Applied Nanoscience and Nanotechnology (TANN'19)**, on **June 13-14, 2019** in **Ottawa, Canada**
3. Anupama S - “ A State of Art on Organic Complementary Inverters ”, presented at the two days **Nano India Biennial National Conference** at **Mahatma Gandhi University, Kottayam, Kerala** on 26th and 27th April 2019
4. Anupama S - “An Extensive Research Survey on Network Controlled Systems ” Communications on Applied Electronics - 2018
5. Anupama S, “Relative Study in Architecture and Design Methodologies for Secured Real Time Embedded Systems” International Journal of Science and Research – 2017
6. Anupama S, Jahnavi P, “Autonomic Integrated Car Parking System” - International Journal of Advanced Computer Technology - 2017
7. Anupama S, Jahnavi P, “Non Invasive Measurement of Heart Rate and Hemoglobin Concentration Level through Fingertip” International Journal of Scientific and Research Publications - 2016