

Publications:

1. The paper entitled “Design and Development of a Telescopic Twin-copter” was presented in the 4th Biennial International Conference on Nascent Technologies in Engineering 2021 on 15th and 16th January, 202, Mumbai, India.
2. The paper entitled “Vehicle Detection and Collision avoidance in Hairpin curves” was presented in IEEE Pune Con 2020 (Best Paper Award) on 16th to 18th December, 2020, Pune, India.
3. The paper entitled “Real Time Implementation of BCM functions and Analyzing with CANoe” was presented in “International conference on Smart Electronics and Communication 2020” (ICOSEC 2020) 10th to 12th September, 2020 Trichy, India.
4. The paper entitled “A Survey on Automatic Trimming/Cutting Machine” was presented in the International Conference on Recent Trends in Computing, Communication & Networking Technologies (ICRTCCNT) 2019, 19th October 2019, Chennai, India.
5. The paper entitled “Remote Vehicle Data Logging system for Off highway mining equipments” was presented in International Conference on Communication and Electronics Systems (ICCES) 20th February 2020 Coimbatore, India.
6. The paper entitled “Comparative Analysis and Development of an Efficient Management System for a Photo Voltaic Module” was submitted to ICEECCOT-2021 (5th International Conference on Electrical, Electronics, Communication, Computer Technologies and Optimization Techniques).
7. The paper entitled “Modified Electromagnetic Actuator for Active Suspension System” was submitted to International Journal of Engineering and Management Research, August 2021.
8. The paper entitled “Priority Based Intelligent Traffic Control” was published in the International Journal of Innovative Research in Technology, August 20.
9. The paper entitled “AUTO TRAIN SETTling BETWEEN STATIONS WITH BARCODE SCANNER’ was published in the International Journal of Innovative Research in Technology, August 2021.
10. The paper entitled “PLASTIC WASTE SEGREGATION FROM NON-PLASTIC WASTES” was published in the International Journal of Innovative Research in Technology, August 2021.

