

**2019-20**

<b>Faculty Name</b>	<b>Title of paper</b>	<b>conference name</b>	<b>Date</b>	<b>Other Author</b>
Prof. V . B . Waghmare	CUK rectifier with new bridgless topology for power factor correction	International conference on Emerging Trends in Information Technology Engineering (IC-ETITE20)	24-25 February 2020	Amol Annasaheb Khot
	converter based water pumping system based on BLDC Motor with torque ripple compensation.	International conference on Emerging Trends in Information Technology Engineering (IC-ETITE20)	24-25 February 2020	Anjali Uddhavrao Selokar
Prof.P .M .Joshi	Industrial Practices for Power Factor Improvement and Harmonic Control	IEEE	2020	Pranav Agraekar
Prof. U. V. Patil	Electromagnetic Launcher : Review of Various Structures	International Journal of Engineering Research & Technology (IJERT)	2020	Siddhi Santosh Reelkar
Prof. S . H. Pawar	Energy monitoring system in electric grids: The role of advanced IOT and intelligent for future electric grid	International conference on Emerging Trends in Information Technology Engineering (IC-ETITE20)	24-25 February 2020	Miss.Manisha Kokare
	Pulse current charging station for electric vehicle charging	International conference on Emerging Trends in Information Technology Engineering (IC-ETITE20)	24-25 February 2020	Abhishek Tonape
	Capitalizing High Gain Converter Employing Voltage Control	International Conference on Computing Methodologies and Communication(ICCMC) , Erode	8-10 Jan 2020	Avinash Sanjay Chavhan.
Prof. S . K. Patil	AUTOMATIC VOLTAGE REGULATOR	International conference on Emerging Trends in Information Technology Engineering (IC-ETITE20)	24-25 February 2020	PRIYANKA M PATIL
	A bidirectional dc dc converter fed separately excited dc motor for electrical vehicle application	International conference on Emerging Trends in Information Technology Engineering (IC-ETITE20)	24-25 February 2020	Amit tanaji waghe

Prof. S . V . Patil	Speed Control Strategy Of Switched Reluctance Motor Drive Using Asymmetric Bridge Converter Topology	International Conference on Recent Trends on Electronics, Information, Communication & Technology (RTEICT-2019) Benglaru	17-18 may 2019	Mr. Shubham Rajendra Thakare
	Speed Control Strategy Of Permanent Magnet Synchronous Motor Drive Using SPWM Technique	International Conference on Recent Trends on Electronics, Information, Communication & Technology (RTEICT-2019) Benglaru	17-18 may 2019	Maruti Kishanrao Waghmare