2018-19

Faculty Name	Title of papar	conference name	Date	Student Name
	PWM Based Charge Controller For	International Conference on Computing		
	Renewable Energy Applications Using	Methodologies and		
	SEPIC Converter	Communication(ICCMC), Erode	27-29 march 2019	Bhakti B. Baliwant, Ankita R. Gothane
	Hardware Implementation of DC-DC			
	SEPIC Converter For Applications of	International Conference on Electronics		
	Renewable Energy Using PWM Based	Communication and Aerospace		
	Charge Controller	Technology(ICECA), Coimbatur	22-23 March 2019	Bhakti B. Baliwant, Ankita R. Gothane
	Simulation and Analysis of Series Active	International Conference on Computing		
	Filter Using AC-AC Converter for	Methodologies and		
Prof. V . B . Waghmare	Mitigation of Sag	Communication(ICCMC) , Erode	27-29 march 2019	Ankita R. Gothane, Bhakti B. Baliwant,
Č		International Conference on Computing		
	Series Active Filter Using AC-AC	Methodologies and	27.20 1.2010	Little B. C. d. B. Li B. B. F.
	Converter for Mitigation of Sag	Communication(ICCMC), Erode	27-29 march 2019	Ankita R. Gothane, Bhakti B. Baliwant,
		international conference on eletronics		
	Simulation analysis of Universal flyback	communication and aerospace	2010	D1 : 41 1:
	converter using matlab simulink	technology	2019	Bhairavnath mali
		International Conference on Recent		
		Trends on Electronics, Information,		
	Study of UniversalL Flyback Converter	Communication & Technology	17.10	DI : 127.761
	Using MATLAB Simulink	(RTEICT-2019) Benglaru	17-18 may 2019	Bhairavanath N. Mali
Prof.P .M .Joshi	Practical implementation of load	International Conference on Electronics		
	forecasting in smart grid: operational	Communication and Aerospace	22 22 34 1 2010	N 7 C C 1
	domain feature	Technology (ICECA)Coimbatur	22-23 March 2019	Monika G.Shete
	I 1EL A 1 : C C 4 CC:177/4	Internatinal Conference on		
	Load Flow Analysis for Smart GSrid With		17 1-1 10	Cl. 'Li Malanana i Aana'a
	Renewable Energy Resources	System(ICCES) Coimbatur	1/-Jul-19	Shaikh Mohammad Aamir
	Design of laboratory model for	Internatinal Conference on		
	demonstration of solid state transformer	Communication And Electronic System		
	for smart grid applications	(ICCES)Coimbatur	 17-Jul-19	Smita Anil Sonawale
	Bits approach	(20)001111011111	17 341-17	Similar and Solid Hold
		International Conference on Electronics		
	Elimination of Leakage Current in Grid-	Communication and Aerospace		
	Tied PV Applications	Technology(ICECA) Coimbatur	22-23 March 2019	Anamika Prakash Yadav
Prof II W Patil	Tied I v Applications	Technology(Telech) Combatti	22-23 Water 2019	Anamika Hakasii Haday

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		International Conference on Recent Trends on Electronics, Information,		
	CCCC Deced Helidard colored for demains	Communication & Technology		
	SSSC Based Hybrid scheme for damping	(RTEICT-2019) Benglaru	17 10 2010	A: T'1 1 7 1
	sub-synchronous resonance	(KTEICT-2019) Bengiaru	17-18 may 2019	Ajay Lileshwar Zadey
	A Simulink Model For Three Switch	International Conference for		
				M. Dabit D. Mahad Misa Massassasi V
	Single Phase Switched Coupled Inductor Inverter for PV System	Convergence in Technology (I2CT)	20 2134 1 2010	Mr. Rohit R. Mohod, Miss. Mrugnayani V.
	inverter for PV System	Pune	29-31March 2019	Pawar
		International Conference on Recent		
		Trends on Electronics, Information,		
	A Novel Three Switch Single Phase	Communication & Technology		
	Switched Coupled Inductor Inverter	(RTEICT-2019) Benglaru	17-18 may 2019	Rohit R. Mohod, Nayan R. Karale
	Hardware Implementation Of A High	International Conference on Computing		
	Step Up Dc-Dc Converter Using	Methodologies and		
Prof. S . H. Pawar	Photovoltiac System	Communication(ICCMC), Erode	27-29 march 2019	Nayan R. Karale, Miss. Mrugnayani V. Pawar
	The application of DC borewell with High			
	Step-Up DC-DC Converter By Using	Methodologies and Communication		
	Photovoltaic System	(ICCMC), Erode	27-29 march 2019	Nayan R. Karale, Rohit R. Mohod
	An Enhanced Space Vector PWM			
	Technique for Neutral Point Balancing in	Advances in Electrical and Computer		
	Three Level NPC inverter	technologies(ICAECT) Coimbutore	26-27 April 2019	Mrugnyani Pawar, Nayan R. Karale
		Innovations in Power and Advanced		
	Neutral Voltage Balancing Of Three	Computing Technologies (i-PACT)		
	Level Neutral-Clamped Inverter	Vellore	28-29 March 2019	Mrugnyani Pawar, Rohit R. Mohod
	Power Factor Improvement of Nonlinear	International Conference for		
	Load Using Boost Converter with	Convergence in Technology (I2CT)		
	Average Current Control	Pune	29-31March 2019	Pethkar Trupti Manik, Pore Tejal Ramesh
		International Conference on Recent		
		Trends on Electronics, Information,		
	Power Factor Preregulator for Power	Communication & Technology		
	Factor Improvement	(RTEICT-2019) Benglaru	17-18 may 2019	Pethkar Trupti Manik, Rathod Asmita Ajay
	Performance Analysis of Cascaded H-	Innovations in Power and Advanced		
	Bridge Multilevel Inverter with Variable	Computing Technologies (i-PACT)		
Prof S K Patil	Frequency ISPWM Technique	Vellore	22-23 March 2019	Pore Tejal Ramesh, Miss. Asmita A. Rathod

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	Variable Frequency ISPWM Technique for Cascaded H-Bridge Multilevel Inverter	Trends on Electronics, Information, Communication & Technology (RTEICT-2019) Benglaru	17-18 may 2019	Pore Tejal Ramesh,Pethkar Trupti Manik
	TBSC Compensator for Reactive Power Compensation along with Transient Free Switching of Capacitor Bank	Innovations in Power and Advanced Computing Technologies (i-PACT) Vellore	22-23 March 2019	Asmita Ajay Rathod, Pethkar Trupti Manik
	Implementation of TBSC Compensator for Reactive Power Compensation together with Transient Free Switching of Capacitor Bank	International Conference on Recent Trends on Electronics, Information, Communication & Technology (RTEICT-2019) Benglaru	17-18 may 2019	Asmita Ajay Rathod, Tejal Ramesh Pore
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
	Grid Voltage Stabilisation by Electrical Sp	International Conference for Convergence in Technology (I2CT) Pune	29-31March 2019	Mr. Nikhil Sunil Janwe
Prof. P . R . Jadhav	Review on Exponential Growth of Different Controllers for Brushless DC Motor	International Conference on Computing Methodologies and Communication(ICCMC), Erode	27-29 march 2019	Diksha Dayanand Patil
	Filters for Grid Connected Self- Synchronized Synchronverter	International Conference on Recent Trends on Electronics, Information, Communication & Technology (RTEICT-2019) Benglaru	17-18 may 2019	Satyajeet S. Pore