

Sl. No.	Name of the teacher	Title of the paper	Title of the proceedings of the conference	Name of the conference	National / international	Year of publication	ISBN/ISSN number of the proceeding	Name of the publisher
1	Mr. Bhandare A.M.	Performance of power coefficient & power with respect to variable wind speed	Energy Efficient Technologies for Sustainability (ICEETS), 2013	Energy Efficient Technologies for Sustainability (ICEETS), 2013	International	2013	978-1-4673-6150-7	IEEE
2	Mr. Bhandare A.M.	Wind Energy Maximum Power Extraction Algorithms: A Review	Energy Efficient Technologies for Sustainability (ICEETS), 2013	Energy Efficient Technologies for Sustainability (ICEETS), 2013	International	2013	978-1-4673-6150-7	IEEE
3	Mr. Jadhav N.S.	Design of a Differential Relay for 1000-kV Transmission Line using MATLAB	Energy Efficient Technologies for Sustainability (ICEETS), 2013	Energy Efficient Technologies for Sustainability (ICEETS), 2013	International	2013	978-1-4673-6150-7	IEEE
4	Mr. Metkari Vishal T.	A Review on Load Balancing on Distribution System	International Conference on Advanced Research in Engineering and Technology	International Conference on Advanced Research in Engineering and Technology (ICARET - 2012)	International	2013	978-1-63439-240-	International Technology Innovation [ITI], CANADA

5	Mr. Jadhav N.S.	Capacitive Current Compensation Techniques For Long Transmission Line – An Overview.	International Conference on Advanced Research in Engineering and Technology	International Conference on Advanced Research in Engineering and Technology (ICARET - 2012)	International	2013	978-1-63439-240-2	International Technology Innovation [ITI], CANADA
6	Mr. Naik Yogesh R	A Review on Photovoltaic Module Based Grid Connected Power Inverter	International Conference on Power, Energy and Control (ICPEC) 2013	International Conference on Power, Energy and Control (ICPEC) 2013	International	2013	978-1-4673-6030-2	IEEE
7	Mr. Naik Yogesh R	A control topology for maximum peak power tracking of grid tied photovoltaic system	International Conference on Energy Efficient Technologies for Sustainability [ICEETS] 2013	International Conference on Energy Efficient Technologies for Sustainability [ICEETS] 2013	International	2013	978-1-4673-6150-2	IEEE
8	Mr. Naik Yogesh R	A control topology for maximum peak power tracking of grid tied photovoltaic system	International Conference on Energy Efficient Technologies for Sustainability [ICEETS] 2013	International Conference on Energy Efficient Technologies for Sustainability [ICEETS] 2013	International	2013	978-1-4673-6150-7	IEEE
9	Mr. Naik Yogesh R	Maximum Peak Power Tracking of Grid Connected PV System	NCETC 2013 Electronics for Rural	NCETC 2013 Electronics for Rural	National	Jun-13	Electronics for Rural	
10	Mr. Metkari Vishal T.	A Review on Load Balancing on Distribution System	NCETC 2013 Electronics for Rural	NCETC 2013 Electronics for Rural	National	Jun-13	Electronics for Rural	

11	Mr. Bhandare A.M.	Maximum Power Point Tracking Based on Matrix Converter For Variable Speed Wind Turbine System.	NCETC 2013 Electronics for Rural	NCETC 2013 Electronics for Rural	National	Jun-13	Electronics for Rural
12	Mr. Bhandare A.M.	Wind mill.	NCETC 2013 Electronics for Rural	NCETC 2013 Electronics for Rural	National	Jun-13	Electronics for Rural
13	Mr. Jadhav N.S.	Design of Differential Relay For 1000 kV Transmission Line Using MATLAB.	NCETC 2013 Electronics for Rural	NCETC 2013 Electronics for Rural	National	Jun-13	Electronics for Rural