

Sr	Year	Name of the Authors	Title of the Paper	Publication Details
01	2014	Bhosle Akash, Pawar Vishwapal, Kamble Vikrant	Design and manufacturing of universal drilling fixture	International Conference on Recent Trends in Engineering & Management
02	2014	Soni Akshay, Shinde Krishna, Shetty Gaurav	Design and manufacturing of core shooter machine	International Conference on Recent Trends in Engineering & Management
03	2014	Jadhav Dhananjay, Koli Manoj, Darkunde Mahesh, SatputeSanket	Automation in Thermal Valve Assembly	International Conference on Recent Trends in Engineering & Management
04	2014	Rahane Avinash, Dinesh Sode, Sawanr Chetan, Bhoite Indrajeet	Analysis of Heat Pipe using Taguchi Approach	IJREAT, ISSN NO. 2320-8791, Vol. 2, Issue 2, April- May 2014
05	2014	Kadam Namrata, Patil Tushar, Wattamawar Tushar, Mind Monali	Design of Dies for side stand bracket of new bajaj pulsar K11	International Conference on Recent Trends in Engineering & Management April 2014, ISBN: 978-93-5154-463-5
06	2014	Pushkaraj Kalsulkar, Chaitnya Mathkar, Mihir Datar	Design of Pattern for Green Sand Casting of Pump Component & Validation of Mould Elements using MagmaSoft	IJREAT, ISSN NO. 2320-8791, Vol. 2, Issue 2, April- May 2014
07	2014	Pandhare Vishal, Kanase Priyanka, Mane Viraj, Kshirsagar Akshay	SPM for breaking runner of case Assembly ring	International Conference on Recent Trends in Engineering & Management
08	2014	Shinde Vaibhav, Ahiwale Anish, Jahagirdar Kuldip, Sutar Omkar	Design and Fabrication of Smart pipe Cutting Machine	IJAME, ISSN NO. 2250-3234, Vol. 4, Number 4 (2014) & National level Paper Present at MIT, Pune-Telsa-Mindspark
09	2014	Abhishek Mahajan, Anshuman Kulkarni, Pravin Khachane, Sunil Yadav	Low Cost Automation on Media Filter	International Conference on Recent Trends in Engineering & Management
10	2014	SuyashVidwans, Rutuja Joshi, Pratik Mahale, Nikhil Deshpande	Theoretical and CFD analysis on de Laval Nozzle	International Conference of Mechanical and Production Engineering, Vol-2, issue-4, 2014
11	2014	Abhijeet Chaudhari, Niranjan Patil, Nishant Mutha, Sachin Joshi	Fabrication of welding Rotator	International Conference on Science & Technology ICST-2K14, Indapur
12	2014	Rahul Kadam, Abhishek Veer,	Design and Fabrication of bit pressure Fixture	International Conference on Recent Trends in Engineering &

		Pawan Varma, Sumit Thakar		Management at INDRA GANESAN COE, TRICHY
13	2014	Ajinkya Lokhande, Gaurav Hoshing, Girish Kamat, Anand Pawar	Analysis and Synthesis of Flexible Four Bar Mechanism	1.) International Conference of Advanced Mechanical Engineering, ISSN 2250-3234, Vol. 4, Number 3(2014) pp.263- 268 2.) International Conference on Science & Technology ICST- 2K14, Indapur
14	2014	Kumbhar Vishal, Borkar Rohit, Sabale Nikhil, Doiphode Pankaj	Analysis of die design in single stage of blanking process for steel shim	International Conference on Recent Trends in Engineering & Management
15	2014	Dhiraj Pratap, Akshay Kolhekar, Amar Jadhav	Universal Fixture for Testing the rear axle of passenger car	International Conference on Recent Trends in Engineering & Management
16	2014	Sarang Bhutada, Ketan Dhumake, Rachan Rai, Nakul Katruwar	Analysis and fabrication of Claus Boiler	Determination of internal pressure in STTHE using ASME & IBR codes
17	2014	Chivate Atul, Darade Avinash, Jethaliya Gaurav	Design and Manufacturing of Aqueous Cleaning Machine	International Conference on Recent Trends in Engineering & Management, April 2014, ISBN: 978-93-5154-463-5
18	2014	Tiwari Prathamesh, Sonis Lokesh, Gaikwad Partik	Theoretical Analysis of Linear Compressor for Refrigeration Applications	International Conference on Recent Trends in Engineering & Management
19	2014	Chetan Bhimate, Mahesh Raut, Suraj Raut, Dnyaneshwar Gharge	An Experimental Modelling and Investigation of Change in Working Parameters on the Performance of Vortex Tube	1.) International Journal of Advanced Mechanical Engineering ISSN 2250-3234, Vol-4, Number 3(2014), pp. 343- 348 2.) International Conference on Science and Technology ICST- 2K14
20	2014	Kadam Varsharni, Kanchan Susange, Thube Sandip, Beluse Vaishali	Improvement of Machinability of Cryogenically Treated Tools inserts	International Conference on Recent Trends in Engineering & Management
21	2014	Agrawal Mukesh, Jadhav Amey, Setu Vijay, Gadkari Raunak	Design and Analysis of Hydraulic Pallet System in Chain conveyer	International Journal of Research in Engineering & Technology, Vol.3, issue 4, April 2014