

	<b>Dept</b>	<b>Name of the Faculty</b>	<b>Title of the Journal</b>	<b>Title of the Paper</b>	<b>Date of Publication</b>
<b>1</b>	<b>IEM</b>	<b>Dr. Rathanraj K. J.</b>	Journal of Emerging Trends in Engineering and Development	An research trends in air foil thrust bearing s used in microturbines and aircrafts machines Engineering and development Issue 1,Vol.2, pp-13-24	Sep-11
			Asian Journal of science and applied Technology	Social and Economical Benefits of Remanufacturing of bearings.Vol. 3 No. 2-- 2014 ISSN:2249-6203	July-Dec 2014
			Asian Journal of Science and Applied Technology	Flow measurement Using RTDs.Vol. 3 No. 2	July-Dec 2014
			International Journal of Research in Engineering and Technology	An Investigation of Reconditioning and development of wear and Friction Testing machine Vol-04, eISSN:2319-1163/pISSN:2321-7321-7308	Aug-2015
			SSRG International Journal of Thermal Engineering (SSRG-IJTE)	Performance Evaluation of Thermo acoustic Refrigerator using Air as Working Medium Vol. 1 Issue 3 ISSN:2395-0250	May-June 2015

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2	IEM	Dr B. Ravishankar	International Journal of applied research in mechanical Engineering	A study of Noise source in Bangalore City	8 <sup>th</sup> Sep 2013
			NIT-MTMI 2014 (Modern Technology & Management Institute, Inc.(USA) Review of Business & Technology Research (RBTR)	“Characterization of Behavior of Sustainable Damping Materials to Absorb In-Process Noise” ISSN 1941-9414 Volume 11, Number 1 Pg. 426-433	December 2014
			International Journal of Engineering Research and Advanced Technology (IJERAT), 01,	A study and Evaluation of Stress levels in Industry Issue No. 2454-6135, Special Vol.2 Issue	May 2016

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3	IEM	Prof. Ramesh Nayak B	International journal of Advanced Scientific and Technical Research	Design of a parallel plate stack for a Thermo Acoustic Refrigerator issue 1,vol 2, pp 1-20	Dec-11
			International journal of Advanced Scientific and Technical Research	Design of Resonator Tube and Buffer Volume for Thermo Acoustic Refrigerator Issue 1,Vol 2, pp 276-288	Dec-11
			Journal of Emerging Trends in Engg and Development	Design and Optimization of a Thermo Acoustic Refrigerator Issue1 Vol 2 ,pp 47-65	Jul-05-11
			SSRG International Journal of Thermal Engineering (SSRG-IJTE)	Performance Evaluation of Thermo-acoustic Refrigerator using Air as Working Medium Vol. 1 Issue 3 May to June 2015 ISSN:2395-0250	May-June 2015
			International Journal of Research and Innovations in Science and Technology,	Design of a Power Tool Attachment for Sawing Operation, Volume 2, Issue 1, PP 7-11	2015
			International Journal for Scientific Research and Development	Design and development of Low Cost Shoe polishing Machine, Volume 04, Issue 06, ISSN:2321-0613	21-06-2016

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4	IEM	Prof.K. N. P. Prasad	International Journal of Modern Engineering Research (IJMER)	Evaluation of Factors affecting sliding wear Behavior by using Aluminium Flyash Metal Matrix Composites by using Design Experiments Vol. 3, Issue 5, pp 2591-2599	Sept-Oct 2013
			International Conference of Industrial Tribology-12	Analysis of processing parameters and percentage of Flyash affecting the Dry sand Abrasion wear of Aluminium Flyash Metal matrix composite by effect design of experiment ICIT-12	Dec-12
			International Journal of Engineering Inventions (IJEI)	Effect of Squeeze Pressure on the hardness and Wear insistence of Aluminium Flyash Composite manufactured by Stir Squeeze casting Vol.3, Issue 4, pp 1-81.212	Nov-13
			Journal of Engineering, Science & Management Education	Calibration of Portable 3D scanner for Industrial Inspection Applications Vol-7(IV) 315-322	15 <sup>th</sup> Oct-2014

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6	IEM	Dr Shashikumar G	International Journal of Scientific and Engineering Research	Evaluating facilities layout Designs using Fuzzy-MCDM method. ISSN 2229-5518	25-08-2016
			International Journal for Innovative Research in Science and Technology	An MADM Approach for Selection of a facilities Layout ,Volume03, Issue 3 ISSN: 2349-6010	Aug- 2016

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5	IEM	Dr. Ramji B. R.	International Journal of Applied engineering Research	Performance Analysis of Cryogenically treated carbide drills in Drilling white cast iron Vol.1, No.3 ,pp 553-560	2011
			British Journal of Engineering and Technology	Performance Evaluation of Cryo Treated and Tempered Carbide Inserts in Turning White Cast iron Vol.1, No. 1, pp 97-117	2012
			Advanced Materials Research	Performance Study of Cryogenically treated HSS profile cutter by experimental and FEA Vol.816-817, pp 311-316	2013
			Journal of Engineering, Science & Management Education	Calibration of Portable 3D scanner for Industrial Inspection Applications Vol-7(IV) 315-322	15 <sup>th</sup> Oct-2014
			NIT-MTMI 2014 (Modern Technology & Management Institute, Inc.(USA) Review of Business & Technology Research (RBTR)	“Characterization of Behavior of Sustainable Damping Materials to Absorb In-Process Noise” ISSN 1941-9414 Volume 11, Number 1 Pg. 426-433	December 2014
			International Journal of Engineering Research and Advanced Technology (IJERAT), 01.	A study and Evaluation of Stress levels in Industry Issue No. 2454-6135, Special Vol.2 Issue	May 2016

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6	IEM	Prof. Reddy Naik J	International Journal of Research in Aeronautical and Mechanical Engineering	Product Design and Development of tender coconut punching and splitting machine, Vol-3, Issue11, Pgs119-129 , ISSN (ONLINE)2321-3051	NOV-2015
			International Journal of Research and Innovations in Science and Technology	Design and Development of Sugar cane bud chipping Machine , Vol.3, Issue 12, Pgs97-110, Issn2321-3051	Dec-2015

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7	IEM	Prof. V.N. Shailaja	International Journal of Advanced research in Mechanical Engineering (IJMARE)	A Study of Noise Source in Bangalore	8th Sep 2013
			NIT-MTMI 2014 (Modern Technology & Management Institute, Inc.(USA) Review of Business & Technology Research (RBTR)	“Characterization of Behavior of Sustainable Damping Materials to Absorb In-Process Noise” ISSN 1941-9414 Volume 11, Number 1 Pg. 426-433	December 2014
			International Journal of Engineering Research and Advanced Technology (IJERAT), 01,	A study and Evaluation of Stress levels in Industry Issue No. 2454-6135, Special Vol.2 Issue	May 2016
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8	IEM	Prof. K. T. Ramesh	International Journal of Industrial Engineering Research and	Design and Development of Tool Kit for Team Performance, Volume 7, Issue 2, pp.23–30,ISSN Print: 0976 – 6979	May–June 2016



			Development (IJIIRD)		
			International Journal of Innovative research and Development	Work Study of a parking Facility, Vol 5, Issue 11	16-Oct- 2016

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9	IEM	Prof. Disha M Nayak	International journal of Latest Technology in Engg. And Management and Applied Science	Analysis and Development of an Optimal order proposal system at a Retailer Vol 3, Issue7 pp 251-260	2014
			Indian Institute of Industrial Engineering Journal	Measuring Quality Management System maturity in acable manufacturing unit, using EFQM Excellencemodel Vol 7, Issue No.2 pp 28-33	Feb-14
			International Journal of Innovative Research in science, Engineering and technology	Evaluation of OEE in a continuous process industry on a Insulation Line in a cable manufacturing Unit Vol 2, Issue 5, pp 1629-1634	May-13
			Published a paper in International Journal of Engineering and Advanced Technology JERAT	Performance analysis of individual swimmers for elite competitive swimming, Volume 02, Issue 01, ISSN:2454-6135	May 2016

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10	IEM	Mayur Appaiah	International Journal of Innovations in science & Technology	Design of a saw Blade for a Power Tool Attachment Vol.1, Issue 1/2014, ISSN2394-3866	July2014
			International Journal of Research and Innovations in Science and Technology	Design of a Power Tool Attachment for Sawing Operation Volume 2, Issue 1, PP 7-11	Dec 2015