



Department of Mechanical Engineering Details of Research Papers in Journals

Session 2011-2012

Sr. No.	Name of Faculty	Title of Paper	Name of Journals /Volume No/Issue No/Pg. No/ISBN/ISSN/I.P
1	Prof. Seema Rewatkar	Modeling and Analysis of Eight Axis Articulated Robot Arm	International J.of Multidispl.Research & Advcs. in Engg.(IJMRAE),ISSN 0975-7074, Vol.3, No. 4(OCTOBER 2011) , pp.243-254
2	Dr. Achal S. Shahare	Study of Nagpur Railway station for consumption of PET water bottles & Plastic Waste during railway travel	International Journal of Advances In Engineering Research (IJAER), 2011, Vol. No. 2, Issue No. VI, December, ISSN: 2231-5152.
3	Mr. Sandeep Chowriwar	Minimization of Dross Formation During the Continuous Galvanizing Process in the Steel Industry	International Journal of Emerging Technology and Advanced Engineering, ISSN 2250-2459, Volume 2, Issue 1, January 2012, www.ijetae.com
4	Prof. Seema Rewatkar	Torque at joints of eight Axis Articulated Robot Arm	International J.of Multidispl.Research & Advcs. in Engg.(IJMRAE),ISSN 0975-7074, Vol.4 , No. 1(January 2012) , pp.145-154, www.ascent-journals.com
5	Dr. Achal S. Shahare	Reverse logistic Network design for post consumption PET drinking water bottles & Plastic Waste at Nagpur Railway Station	International Journal of Mechanical Engineering and Technology, ISSN 0976 – 6340 (Print), ISSN 0976 – 6359 (Online), Volume 3, Issue 1, January- April (2012), pp. 40-45, Journal Impact Factor (2011) - 1.2083 (Calculated by GISI) www.jifactor.com .
6	Dr. Achal S. Shahare	Application of Reverse logistic Model in Indian Railway for plastic waste collection and distribution	International Journal of Mechanical Engineering and Technology, ISSN 0976 – 6340 (Print), ISSN 0976 – 6359 (Online), Volume 3, Issue 1, January- April (2012), pp. 33-39, Journal Impact Factor (2011) -1.2083 (Calculated by GISI) www.jifactor.com , www.iaeme.com/ijmet.html
7	Prof. Siraj Mohamdali sheikh	Analysis of Universal Coupling under Different Torque Condition.	International Journal of Engineering Science & Advanced Technology VOL-02 ISS-03 May-June 2012 ,Page No. 690-694,ISSN: 2250–3676

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Session 2012-2013

Sr. No.	Name of Faculty	Title of Paper	Name of Journals /Volume No/Issue No/Pg. No/ISBN/ISSN/I.P
1	Mr. Ashvin Deogade	Investigation of Effect of Non Central Circular Holes on Stresses in Rotating Disc	International Journal of Engineering Research and Application, Vol.2, Issue 5, Sep. – Oct. 2012 : ISSN: 2248-9622,pp.561-565
2	Mr. Ashvin Deogade	Investigation of effect of non central circular holes on stresses in rotating disc	International journal of engineering research and application vol.2 issue 5 Sep. – Oct. 2012 : ISSN: 2248-9622,pp.561-565
3	Mr.Nikhil Jogi	Heat Transfer Analysis of Corrugated Plate Heat Exchanger of Different Plate Geometry: A Review	International Journal of Emerging Technology and Advanced Engineering, ISSN 2250-2459, Volume 2, Issue 10, Oct 2012, pp. 110-115, www.ijetae.com
4	Mr. Kapil A Pakhare	Failure Analysis Of Taper Die Of Biomass Briquetting Machine: A Review	International Journal of Engineering and Social Science Volume 2, Issue 10 (October 2012) ISSN: 2249- 9482 www.gjmr.org , pp 39-50
5	Dr. Achal S. Shahare	Reverse logistic model design: Nagpur Railway Station a case study	Journal of Engineering Research and Studies , E-ISSN 0976-7916,JERS/Vol. IV/ Issue I/January-March, 2013/01-05
6	Prof. Seema Rewatkar	Methodology of Special Purpose Spot Facing Machine	International Journal Of Computational Engineering Research (ijceronline.com) Vol. 3 Issue. 3,Issn :2250-3005 (Online), March 2013, www.ijceronline.com ,pp.98-102
7	Prof. Shrikant Thote	Effect of the Process Parameters on the Surface Roughness during Magnetic Abrasive Finishing Process on FERROMAGNETIC STAINLESS Steel Workpieces	International Journal of Mechanical Engineering and Technology (IJMET) ISSN 0976-6340(PRINT) ISSN 0976-6359(ONLINE), Volume 4 , Issue 2 , April (2013), PP.310-319
8	Prof. Siraj Mohamdali sheikh	Rocker Arm:A Review	International Jouranal of Innovative Research in Science, Engineering and Technology (IJRSET) Vol.02,Issue 4,April 2013,ISSN: 2319-8753



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9	Mr. A. B. Deoghare	Surface Roughness Analysis Of Ss202 Stainless Steel By Electrochemical Polishing	International Journal of Innovative Research in Science, Engineering and Technology Vol.2, Issue 5, May 2013, ISSN: 2319-8753, pp 1425-1432, www.ijirset.com
10	Rajendra P. Bansod	Surface Roughness Analysis Of Ss202 Stainless Steel By Electrochemical Polishing	International Journal of Innovative Research in Science, Engineering and Technology Vol.2, Issue 5, May 2013, ISSN: 2319-8753, pp 1425-1432, www.ijirset.com
11	Mr. A. B. Deoghare	Biomechanical Approach for Force Analysis of Human Body	International Journal of Innovative Research in Science, Engineering and Technology Vol.2, Issue 5, May 2013, ISSN: 2319-8753, pp 1528-1531, www.ijirset.com
12	Mr. Kishorkumar K. Khandare	Fem Analysis For Stress Distribution Of Root Analogue Zirconia Dental Implant: A Review	International Journal of Innovative Research in Science, Engineering and Technology Vol.2, Issue 6, June 2013, ISSN: 2319-8753, www.ijirset.com , pp 2030-2034

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1	Mr. Sandeep Chowriwar	Simulation of queuing analysis in hospital	International journal of mechanical engineering and robotic research; Vol. 2 Issue 3; July 2013 @ IJMERR; ISSN 2278-0149, pp. 122-128
2	Prof. Siraj Mohamdali sheikh	Design and Analysis of Rocker Arm	International Journal of Mechanical Engineering & Robotic Research 2013,ISSN 2278 – 0149 www.ijmerr.com Vol. 2, No. 3, July 2013
3	Mr. Sandeep Chowriwar	Simulation of Queuing Analysis in Hospital	International Journal of Mechanical Engineering and Robotic Research; Vol. 2 Issue 3; July 2013 @ IJMERR; ISSN 2278-0149, pp. 122-128
4	Prof. Shrikant Thote	CAD & CAE in Bio-Medical Field	International Journal of Innovative Research in Science,Engineering & Technology, ISSN: 2319-8753,Vol. 2, Issue 8, August 2013
5	,Mr. Kapil Pakhare	Algae fuel technology concept of revolutionary future	International journal of applied engineering research and development ; ISSN: 2250-1584, Vol.3; issue 3; pp 15-28
6	Mr. Kapil A Pakhare	CAD & CAE in Bio-Medical Field	International journal of innovative research in science, Engineering &Technology Vol. 2, Issue 8, August 2013; ISSN: 2319-8753
7	Prof. Shrikant Thote	Algae fuel technology concept of revolutionary future	International Journal of Applied Engineering Research & Development (IJAERD) ISSN: 2250-1584; ISSN (Online) : 2278 – 9383; Vol.3; issue 3; August 2013, pp. 15-28
8	Prof. Seema Rewatkar	Design &Development of Spot Facing Machine for Industrial Valves	International Journal of Computer Technology and Electronics Engineering (IJCTEE),Volume 3 , Issue 5, October 2013,ISSN 2249-6343
9	Prof. Seema Rewatkar	Static Analysis of Eight Degrees of Freedom Articulated Robot Arm under Varying Load Conditions	International Journal of Research in Aeronautical and Mechanical Engineering ,Vol.1 ,Issue.7, November 2013, pp. 236-244



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10	Prof. Seema Rewatkar	Critical Success Factors For Steel Casting Industries In Vidharbha Region India	International Journal Of Research In Aeronautical And Mechanical Engineering , vol.1, Issue .7 ,pp.217-227, November 2013.
11	Mr. Shailesh Khakale	Bomb Detection and Defusion in Planes by Application Of Robotics	International Journal of Application or Innovation in Engineering & Management (IJAIEM), ISSN 2319 - 4847, editor@ijaiem.org, editorijaiem@gmail.com
12	Pranav G. Charkha	Supply chain performance measurement system: an overview	International Journal of Business Performance and Supply Chain Modelling, Vol. 6, No. 1, 2014, pp 40-60
13	Ms. Darshana S. Gaikwad	Study of Combustion Modeling In CI Engine with Biodiesel as an Alternative Fuel: A Review	International Journal Of Engineering And Science (IJES) ,Volume 3 Issue 1 ,Pages 25-29 ,2014 ISSN(e): 2319 – 1813 ISSN(p):2319 – 1805.
14	Ms. Jaya bondade	Fault Diagnosis of Rotating Machinery based on Wavelet Packet Transform- A Review	International Journal of Latest Trends in Engineering and Technology (IJLTET), Vol. 3 Issue 3 January 2014, ISSN: 2278-621X, pp313-317
15	Prof. Prashant N. Awachat	Static and Dynamic Analysis for Stress Calculations on Crank Pin	International Journal of Research in Advent Technology, Vol.2, No.2, February 2014 ,E-ISSN: 2321-9637 , pp 1-5
16	Prof. Prashant N. Awachat	Heat Transfer Analysis of Corrugated Plate Heat Exchanger over Coil Type Heat Exchanger: A Review	International Journal of Engineering Research & Technology (IJERT) ISSN: 2278-0181 Vol. 3 Issue 3, March – 2014
17	Dr. Achal S. Shahare	Need To Develop Robot For Electronics Warfare- A Review	International Journal of Mechanical Engineering and Robotic Research ISSN: 2278 –0149 www.ijmer.com Vol. 3, No. 2, April 2014
18	Ms. Namrata Phate	Three- Dimensional Finite Element Analysis of Human Tibia Bone	International Journal of Scientific Research Engineering & Technology (IJSRET), ISSN 2278 – 0882. Volume 3 Issue 1, April 2014
19	Ms. Jaya bondade	Fault Diagnosis Of Rotating Machinery Using FEM Analysis	International Journal Of Pure And Applied Research In Engineering And Technology, Volume 2, Issue 9,ISSN: 2319-507X , Impact Factor: 0.621, pp.123-130, www.ijpret.com
20	Dr. Achal S. Shahare	Development of Low Cost Multipurpose System for Green House	IORD Journal of Science and Technology, Volume I, Issue IV, May-June 2014, 59-64, www.iord.in



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Session 2014-2015

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1	Ms. Jaya bondade	Fault Diagnosis Of Rotating Machinery Based On Wavelet Packet Transform	International Journal of Research in Engineering and Applied Sciences, , Vol. 02, Issue 02, July 2014,ISSN (Print): 2249-9210 ISSN (Online): 2348-1862, pp 85-89
2	Mr. Ashish Raghatate	Design Consideration of Groundnut Sheller Machine	International Journal for Innovative Research in Science & Technology ,Volume 1 , Issue 4 , September 2014 ISSN(online): 2349-6010, pp.41-46
3	Mr. Nilesh C. Kanojiya	Heat transfer enhancement in heat exchanger with inserts : A Review	International Journal Of Engineering research and technology (ISSN: 2278-0181), Vol.3, Issue 10, October 2014, pp.494-500
4	Mr. Ashish W. Bhagat	Madhuca Indica and Turmeric as fuel in CI Engine: A Review	International Journal of Advance Research In Science And Engineering, IJARSE, Vol. No.3, Issue No.10, October, 2014,ISSN- 2319-8354, pp.87-94.
5	Prof. Seema Rewatkar	Design Modelling and Analysis of Two Stage FLUX Dryer	VSRD International Journal of Mechanical, Civil, Automobile and Production Engineering, Vol. IV Issue XI November 2014,e-ISSN : 2249-8303, p-ISSN : 2319-2208 © VSRD International Journals : www.vsrjournals.com ,pp. 201&202
6	Prof. Manish Morolia	Energy Conservation of Boiler Feed Pump by Differential Pressure Auto SCOOP Control Method	International Multidisciplinary Reasearch journal, ISSN No : 2230-7850,Vol 4 Issue 10 Nov 2014, www.istj.org
7	Ms. Darshana S. Gaikwad	Experimental validation of combustion with CFD modeling in single cylinder four stroke CI engine fueled with biodiesel	Journal of Multidisciplinary Engineering Science and Technology (JMEST),Vol. 1 Issue 4,Pages 53-58, ISSN: 3159-0040, November – 2014.
8	Mr. Ashish Raghatate	Design Consideration of Groundnut Sheller Machine	IJIRST –International Journal for Innovative Research in Science & Technology Volume 1 Issue 7 December 2014, ISSN(Online): 2349-6010
9	Ms. Darshana S. Gaikwad	Performance Analysis of Single Cylinder Four Stroke Ci Engine FueledWith Diesel, Biodiesel and Biodiesel Blends	Journal of Applied Engineering (JOAE),Vol. 2 Issue 12,Pages 196-201, December-2014.



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10	Mr. Kushal Sonawane	Review on Heat Transfer Enhancement Using V Shaped Ribs	International Journal of Applied Engineering Research ISSN 0973-4562 Volume 10, Number 5 (2015) pp. 13555-13570, www.ripublication.com
11	Ms. Ashwini Kapse	Mathematical Modeling and Performance Evaluation of Feeder for Ginning Machine using Field Data Based Model	International Journal for Scientific Research & Development, Vol. 3, Issue 07, 2015 , ISSN (online): 2321-0613,pp.294-296
12	Mr. Anil Sahu	Design, Modeling & Analysis of Shaft of two Furrow Reversible Plough	International Journal for Scientific Research & Development, Vol 3, Issue 10,2015, ISSN (online) : 2321-0613,pp.201-203
13	Mr. Nilesh Balki	Investigation of Temperature and Heat Transfer during Machining : Review	International Journal for Scientific Research & Development, Vol. 3, Issue 02, 2015 , ISSN (online): 2321-0613,pp.2283-2286
14	Mr. Anil Sahu	Modeling and Analysis of Hammer of Impact Testing Machine : A Review	International Journal of Mechanical Engineering & Robotics Research,vol 4, no. 1, 2015,ISSN 2278-0149,PP.350-354
15	Prof. Manish Morolia	Optimization of Bed Material Consumption in a CFBC Boiler	International Journal of Engineering Research, ISSN:2319-6890(online),2347-5013(print) Volume No.4, Issue No.1, pp : 27 - 32 01 Jan. 2015
16	Mr. Sumit N. Karanjekar	Failure Analysis of Hydraulic Torque Wrench (Drive shaft)-A Review	International Journal for scientific research and development ,volume 2,Issue 11 ,Feb 2015,ISSN (online): 2321-0613
17	Dr. Achal S. Shahare	Design And Analysis For Regenerating The Energy From Building Lift	International Journal of Advanced Technology in Engineering and Science www.ijates.com , Volume No.03, Special Issue No. 02, February 2015 ISSN (online): 2348 – 7550
18	Ms. Ashwini Kapse	Optimization and Performance Evaluation for Feeder for Ginning Machine : A Review	International Journal of Engineering Research & Technology (IJERT) ISSN: 2278-0181,Vol. 4, Issue 02, February-2015
19	Dr. Achal S. Shahare	A Review Paper on Bull Drawn Multipurpose Fertilizer Drill Device	International Journal for Scientific Research & Development (IJSRD) ,volume 2,Issue 12 on February 2015, ISSN (online): 2321-0613
20	Nitin H. Wankhede	Design of Manually Operated Portable Paper Recycling Machine	International Journal on Recent and Innovation Trends in Computing and Communication ISSN:2321-8169, Volume:3, Issue:2, February 2015, pp 050–054, www.ijritcc.org





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21	Saurabh R. Rathod	Design of Manually Operated Portable Paper Recycling Machine	International Journal on Recent and Innovation Trends in Computing and Communication ISSN:2321-8169, Volume:3, Issue:2, February 2015, pp 050-054, www.ijritcc.org
22	Dr. Achal S. Shahare	Statistical Analysis For Regenerating The Energy From Building Lift	International Journal of Science, Technology & Management www.ijstm.com Volume No 04, Special Issue No. 01, March 2015 ISSN (online): 2394-1537
23	Mr. Gagandeep Singh Bhuye	Overview of performance and vibration analysis of CI engine fuelled with emulsified biodiesel	International Journal of Advanced Engineering & Global Technology, Vol-03, Issue-03, March 2015,ISSN No: 2309-4893,pp.381-385
24	Mr. Suraj C. Thombre	Assessment of residual life of engineering component	Journal of Emerging Technologies and Innovative Research (international open assess journal) ISSN:2349-5162 vol 2, Issue3, March 2015,pp. 723-727
25	Mr. Sumit N. Karanjekar	Drive Adaptor Failure Analysis of Hydraulic Torque wrench Tool : A Review	International Journal for scientific research and development ,volume 3,Issue 2 , April 2015,ISSN (online): 2321-0613
26	Prof. Prashant N. Awachat	FEM Analysis of Rebar Bending Machine	International Journal of Innovative Research in Advanced Engineering (IJIRAE) ISSN: 2349-2163 Issue 4, Volume 2 (April 2015), pp.12-15
27	Prof. Prashant N. Awachat	Design and Analysis of Re-Bar Bending Machine	International Journal of Innovative Research in Advanced Engineering (IJIRAE) ISSN: 2349-2163 Issue 4, Volume 2 (April 2015)
28	Ms. Manisha Fande	Experimental Investigation and Performance Evaluation of a Three in One Vapour Compression System Using Refrigerant R134a	International Journal Of Engineering Research & Technology (IJERT), ISSN: 2278-0181, Vol. 4, Issue 05, May-2015,pp.1109-1112.
29	Ms. Manisha Fande	Feasibility Investigations and Performance Analysis of Non Concentrated Solar Photovoltaic Thermal System for Nagpur	International Journal of Engineering Research & Technology (IJERT), ISSN : 2278-0181, Vol. 4, Issue 5,May -2015,pp.1051-1055
30	Dr. Achal S. Shahare	Design, Analysis and Fabrication of Driving Wheel to be used in Disc Underground Conveyor System	International Journal for Research in Applied Science & Engineering Technology, Volume 3 Issue V, May 2015 IC Value: 13.98 ISSN: 2321-9653,Volume 3 Issue V, May 2015 IC Value: 13.98 ISSN: 2321-9653



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Session 2015-2016

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1	Prof. Manish Morolia	Energy Conservation of Boiler Feed Pump by Differential Pressure Auto Scoop Control Method (Audit & Result Analysis)	International Journal of Current Engineering and Technology, E-ISSN 2277 – 4106, P-ISSN 2347 – 5161, Vol.5, No.3 (June 2015), pp 1603-1611
2	Mr. Manish P.Nasre	Reducing Assembly Time and Rework of The Wheel Chair	International Journal of Analytical Experimental and Finite Element Analysis (IJAEFEA) Volume 2, Issue 2, June, 2015 e-ISSN 2394 -5141,p-ISSN: 2394-5133, pp 55-59
3	Mr. Ashish Mokashi	A Review on Enhancement of heat transfer in Heat Exchanger with grooves	International Journal of Advanced Engineering and Global Technology, ISSN No: 2309-4893, Vol-03, Issue-06, June 2015
4	Mr. Nilesh Balki	Experimental Investigation of Convective Heat Transfer During Turning for Different Machining Conditions	International Journal for Science and Advance Research in Technology (IJSART) , volume 1, Issue 6 ,JUNE 2015,ISSN [ONLINE]: 2395-1052, pp.191-196
5	Mr. Pankaj Shende	Analysis and Optimization of Torque Arm Bracket	International Journal of Software & Hardware Research in Engineering,ISSN-2347-4890 ,Volume 3, Issue 9 September, 2015, pp.40-44
6	Pranav G. Charkha	Identification of Performance Measures for Textile Supply Chain: Case of Small & Medium Size Enterprise	International Journal of Supply Chain Management IJSCM, ISSN: 2050-7399 (Online), 2051-3771 (Print), Vol. 4, No. 3, September 2015, pp 50-58
7	Mr. Shailesh Khakale	Role of Waiting Line Model in Reducing the Patients Waiting time in the Emergency Department	Journal of Medical Science and Cleanical Research, ISSN (e)-2347-176x ISSN (p) 2455-0450, Impact Factor 3.79 Index Copernicus Value: 5.88
8	Mr. Anil Sahu	Design, Modification and Analysis of Concrete Mixer Machine	International Journal on Recent and Innovation Trends in Computing & Communication, Vol 3, Issue 12,ISSN:2321-8169, PP.6613-6616



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9	Dr. Achal S. Shahare	Design And Development Of Robot For Electronics Warfare	International Journal of Scientific Research and Management Studies (IJSRMS) ISSN: 2349-3371 Volume 1 Issue 5, pg: 177-182
10	Dr. Achal S. Shahare	Fabrication And Experimental Analysis of Padel Powered Battery Operated Bicycle	International Journal of Research In Science & Engineering, Volume: 2, Issue: 4,e-ISSN: 2394-8299 p-ISSN: 2394-8280, www.ijrise.org editor@ijrise.org [52-58]
11	Ms. Niru N Khobragade	A Review On Performance Evaluation of Evaporator Cooler During Summer In Vidharbha Region	International Journal for engineering application and Technology, ISSN 2321-8134, MANTHAN-15
12	Mr. Nilesh Kanojiya	Review on Enhancement of heat transfer in heat exchanger with inserts and nanofluid	International Journal

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