

Name of the Staff	Nature of participation/ Program/ International/ National Conference/ Journal/ Publication/ Workshop/ Others	Title of the Program	Organized by/citation of journal
Mr. N. Pragadish	Journal of Mechanical Science and Technology	Surface Characteristics Analysis of dry EDMed AISI D2 Steel Using Modified Tool Design	1976-3824 (electronic version), 29 (4) (2015) 1737~1743
Mr. S. Kaliappan	International Journal of Applied Engineering Research (IJAER)	ANALYSING THE LOSSES AFFECTING THE BOLIEREFFICIENCY	0973-4562 (electronic version), Vol. 10 No.33 (2015) PP-25874-25879
Mr. S. Kaliappan	International Journal of Applied Engineering Research (IJAER)	DESIGN OF INNOVATIVE CONNETING ROD OF A SINGLE CYLINDER DIESEL ENGINE- REVIEW	0973-4562 (electronic version), Vol. 10 No.33 (2015) pp.26063-26070
Mr.M. S. Heaven Dani	Journal of Chemical and Pharmaceutical Sciences(JCPS)	A Review On The Use Of Pollution Free Dielectric Fluids In Wire Electrical Discharge Machining Process	0974-2115,7,312- 315,3,2015
Mr.G. M. Pradeep	Journal of Chemical and Pharmaceutical Sciences(JCPS)	A Review On The Use Of Pollution Free Dielectric Fluids In Wire Electrical Discharge Machining	0974-2115,7,312- 315,3,2015

		Process	
Mr.D. Rajkamal	International journal latest trends in engineering and technology	Analysis and optimization of Pressure reducing and desuperheating System-	2278-621X,5,265-277,3,2015
Mr.D. Rajkamal	International Journal of Applied Engineering Research (IJAER)	ELECTRICAL POWER GENERATION USING RECTILINEAR MOTION	0973-4562 (electronic version), Vol. 10 No.33 (2015) pp.25960-25967
Mr.E.S. Esakkiraj	International Journal of Engineering Research and Applications	Analysing The Composite Structure Of Riveted ,Hybrid And Bonded Joints	2248-9622,5, 53-61,3, 2015
Mr.E.S. Esakkiraj	International Journal of Innovative Research in Science	Modification of the Two Wheeler Vehicle for Physically Challenged Persons	2319 – 8753, 4, 1379-1382,2015.04
Mr. E.S. Esakkiraj	International Journal of Applied Engineering Research (IJAER)	DESIGN OF FOUR BAR MECHANISM FOR AUTOMATIC FEEDING AND PUNCHING MACHINE SETUP	0973-4562 (electronic version), Vol. 10 No.33 (2015) pp.25988-25995
Mr. Meganathan	International Journal of Engineering and Research Applications (IJERA)	EXPERIMENTAL INVESTIGATION OF HEAT TRANSFER USING “TWISTED ALUMINIUM TAPE”	2248-9622,5, 1-3,3, 2015

Mr. Meganathan	International Journal of Engineering Research and Applications	Analysing The Composite Structure Of Riveted ,Hybrid And Bonded Joints	2248-9622,5, 53-61,3, 2015
Mr. Meganathan	Journal of Chemical and Pharmaceutical Sciences(JCPS)	PERFORMANCE TEST OF HEAT EXCHANGER SUBJECTED TO TURBULENT FLOW Journal of Chemical and Pharmaceutical Sciences(JCPS)	0974-2115,7,263-265,3,2015
Mr. Kumaragurubaran	International Journal of Applied Engineering Research (IJAER)	INVESTIGATION OF JET NOISE REDUCTION USING FAN FLOW DEFLECTORS ON CFD	0973-4562 (electronic version), Vol. 10 No.33 (2015) pp.26003-26010
Balamurali D	International Journal of Applied Engineering Research (IJAER)	Analysis of effect of nanoclay content in CSM and WRM E-glass fiber epoxy resin nanoclay composites	0973-4562 (electronic version), Vol. 10 No.33 (2015) pp.25952-25959
Mr. M. Chandru	International Journal of Applied Engineering Research (IJAER)	INTERNAL FLOW ANALYSIS OF SUBMERSIBLE PUMP IMPELLER USING CFD	0973-4562 (electronic version), Vol. 10 No.33 (2015) pp.25937-25944
Mr. T. A. Arun	International Journal of Applied Engineering Research (IJAER)	PERFORMANCE TEST OF BIO-DIESEL USING	0973-4562 (electronic version), Vol. 10 No.33

		JATROPHAAND PALM OIL ON A SINGLE CYLINDER DIESEL ENGINEWITH DOE	(2015) pp.25907-25914
Mr. G. Navin Kumar	International Journal of Applied Engineering Research (IJAER)	STUDY AND FINITE ELEMENT ANALYSIS OF ENGINE EXHAUST VALUE USING Si ₃ N ₄ -TiN CERAMIC	0973-4562 (electronic version), Vol. 10 No.33 (2015) pp.26025-26033
Mr. G. Navin Kumar	International Journal of Applied Engineering Research (IJAER)	AN APPLICATION OF VALUE STREAM MAPPING IN AUTOMOBILE INDUSTRY	0973-4562 (electronic version), Vol. 10 No.33 (2015) pp.26055-26062
Mr.K. Balamanikandasuthan	International Journal of Applied Engineering Research (IJAER)	STUDY AND FINITE ELEMENT ANALYSIS OF ENGINE EXHAUST VALUE USING Si ₃ N ₄ -TiN CERAMIC	0973-4562 (electronic version), Vol. 10 No.33 (2015) pp.26025-26033
Mr.K. Balamanikandasuthan	International Journal of Applied Engineering Research (IJAER)	Performance Analysis of Gasifier on CFD	0973-4562 (electronic version), Vol. 10 No.33 (2015) pp.25880-25889