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1. **Dr. B. Ramgopal Reddy**, D. Subramanya Atchyuth, “Effect of Chemical Treatment on Mechanical Properties of Kenaf Fiber Reinforced Unsaturated Polyester Composites” in the International Conference on Polymer Composites (ICPC2014), at NIT, Surathkal, Mangalore , 19 - 20 Dec. 2014.
2. **Dr.G.Srinivasa Rao** and Mr. A. Neelakanteswararao “Modeling and Optimization of tool parameters in the presence of variable process conditions using taguchi robust design”published in the Proceedings of International Conference on Industrial, Mechanical and Production Engineering: Advancements and Current Trends (ICIMPACT-2014) during 27-29 Nov., 2014 at M.A. National Institute of Technology, Bhopal.
3. **Dr. N V V S Sudheer**, **Dr.V.Chittaranjan Das**, ‘Investigation on influence of Refrigerated Air and high Heat Transfer rate MQL in Turning of Aluminum Metal Matrix Composite’ in the AIMTDR Conference, 2014 conducted from 12 - 14 December, 2014, Department of Mechanical Engineering, IIT Guwahati, Assam, India.
4. **Dr.V.Chittaranjan Das**, **Dr. N V V S Sudheer**,. “Optimization of multiple performance characteristics of the electrical discharge machining process on metal matrix composite (Al/5%TiCp) using grey relational analysis” in the AIMTDR Conference, 2014 conducted during 12 -14 Dec.,2014
5. **Dr.N.V.V.S.Sudheer** and Dr. K.Kartheeka Pavan “Effect of Carbirizing Flame and Omidizing Flame on Surface Roughness in Turning of Al/SiC MMc and Teaching-Learning –Based Optimization of Process Parameters”, in the 5th International and 26th All India Manufacturing Technology Design and Research Conference - AIMTDR ,conducted by the Department of Mechanical Engineering, IIT Guwahati ,during Dec. 12-14, 2014.
6. **Reddy Sreenivasulu** Presented “Optimization of Machining Parameters during End Milling of GFRP Composites by Desirability Function Analysis using Taguchi Technique” at AIMTDR-2014 organized by IIT, Guwahati during 12-14 Dec. 2014.
7. **Dr.D.V.V.Krishna Prasad** presented “Minimization of voids and Exception elements in cell Formation Problem Using Mutation Algorithm” published in 5th National Conference on “Recent Advances in Manufacturing (RAM-2015)”, organized by Department of Mechanical Engineering, S.V.N.I.T, Surat during 15-17 May, 2015
8. **V.RamaKoteswara Rao**, attended an International Conference on ‘Advances in materials, manufacturing and applications’ organized by Department of metallurgical and material engineering held at NIT Tiruchirappalli, during 9-11 April, 2015.
9. **G.Kishore Chowdari**. presented ‘Optimization of milling Process on Jute Polymer Composite Using TAGUCHI Based Grey Relational Analysis Coupled with Principle Component Analysis’ published in 4th International Conference on ‘Materials Processing and Characterization’ (ICMPC)during 14-15 March, 2015.

10. R.Siva Sankar Raju,**Dr.G.Srinivasa Rao** 'Modeling and Optimization of Al/CSAP MMC Machining Using Taguchi approach' Published in the Proceedings of National Conference on Advances in Composite Materials (NCACM-2015)