

INTERNATIONAL JOURNALS

1. G.Dilli Babu, **K.Sivaji Babu**, B.Uma Maheswar Gowd,
“ Optimization of machining parameters in drilling hemp fiber reinforced composites to maximize the tensile strength using design experiments”, Indian Journal of Engineering & Material Sciences, ISSN 0971-4588, 20(2013), pp. 334-340, Impact factor-0.362
2. Y.Venu, **G.Diwakar**,
“Static and Modal Analysis of Leaf Spring with Eyes Using FEA Packages”
International Journal of Engineering Research and Development,
ISSN: 2278-800X, Volume 7, Issue 3 (2013), pp. 71-77
3. V.D.Rajeswari swarna, **G.Balakrishna**
“Dynamic analysis of composite propeller of ship using FEA”
International Journal of Applied Sciences, Engineering and Management
ISSN:2320-3439, Vol. 2, No. 5(2013),pp.111-115.
4. Pns Srinivas, **Movva Mounika**, M.Rajya Lakshmi
“Experimental Analysis & Designing of abrication Method Of Shear Fatigue Strength Of Glass Fiber Epoxy And Chapstan E-Glass Epoxy Laminates”,
International Journal of Computational Engineering Research, ISSN 2250-3005, Vol, 03,
Issue 11(2013), pp.71-83
5. Pns Srinivas, Movva Mounika, **M.Rajya Lakshmi**
“Experimental Analysis & Designing of abrication Method of Shear Fatigue Strength of Glass Fiber Epoxy and Chapstan E-Glass Epoxy Laminates”,
International Journal of Computational Engineering Research, ISSN 2250-3005, Vol, 03,
Issue 11(2013), pp.71-83