



Papers Presented in Journals

1. C.V. Srinivasa, Y.J. Suresh, Dr. W. P. Prema Kumar, “Free Flexural Vibration Studies on Laminated Composite Skew Plates”, *International Journal of Engineering, Science and Technology*, 2012, Vol.4, No.4, pp.13-24, 2012. Submitted.
2. Dr. H.N. Ramesh , Dr.M.T.Prathap Kumar, “Stiffness of Finite Sand Stratum under Vertical Vibrations”, *International Journal of Institution of Civil Engineers- Geotechnical Engineering Division*, Thomas Telford Publishing, London (Online DOI: 10.1680/geng.10.00088) 2012, Submitted.
3. Hrushikesh.N, Mohan Krishna.V, Sreehari.K, Aravind kumar.T, Vidyavathi.N, Pallavi.A, “Tolerance effect of Phenol on survival of three species of earthworm,” *Int. Journal of Applied Sciences and Engineering Research*, Vol. 1, No. 2, 2012, www.ijaser.com, ISSN 2277 – 9442.
4. H.J.Surendra, Paresh Chandra Deka 2012, “Effects of Statistical Properties of Data Set in Predicting Performance of Various Artificial Intelligence Techniques for Urban Water Consumption Time Series,” *Int. Journal of Civil Engineering and Technology*, Vol. 3, No. 2, December 2012 , pp.426-436
5. Dr. W. P.Premakumar, “**Mechanical Behavior of Areca Fiber Reinforced Epoxy Composites**”, *Advances in Polymer Technology*, Vol. 31, No.4, 319-320 (2012), Wiley Periodicals, Inc.
6. Dr. W.P.Premakumar, “**Buckling Studies on Laminated Composite Skew Plates**”, *International Journal of Computer Applications*, Vol.37, No.1, pp.35-47, January 2012.
7. Hrushikesh.N, Mohan Krishna.V, Sreehari.K, Aravind kumar.T, **Vidyavathi.N**, Pallavi.A 2012, “**Tolerance effect of Phenol on survival of three species of earthworm,**” *Int. Journal of Applied Sciences and Engineering Research*, Vol. 1, No. 2, 2012 , www.ijaser.com , ISSN 2277 – 9442.