References:


8. and Christopher D. Geiger

9. and Christopher D. Geiger

10. and Sanal Kumar V.R


70. John Kyle Thoma, Daniel Shehan, Benjamin Naravage, Jacob Melvin (2010), “Design, Fabrication, and Testing of an Automotive Turbocharger-Based Gas Turbine Engine”, A Senior Project Presented to Faculty of Aerospace Engineering Department California Polytechnic State University, San Luis Obispo


engine environments through synchrotron X-ray diffraction”, Nature Communications, Volume No: 5, Article number: 4559, PP: 1-8


122. Narasimha R. Nagaiah

123. Narasimha R. Nagaiah


loadings considering roughness and porosity effect”, Surface and Coatings Technology, ISSN: 0257-8972, Volume No: 262, Issue No: 5, PP: 77-86


and Manufacturing Technology (IJD MT), ISSN: 0976–7002, Volume No: 8, Issue No: 2, PP: 23-47


