

Partha Pratim Dey

Associate Professor

Department of Mechanical Engineering

Research Project / Sponsored Project

1. **Project Name** : Development of a unified model to simulate uniaxial and multi-axial LCF and ratcheting for nuclear piping materials.
Sanctioning Authority : BRNS, Dept. Of Atomic Energy, Govt. Of India
Year of Sanction & duration : 2015, 03 years
Amount : 41 Lacs
Role : PI/CO-PI : PI
 2. **Project Name** : Development of advanced machining laboratory with Wire-EDM Technology
Sanctioning Authority : DST (FIST Program)
Year of Sanction & duration : 2003-2008 (05 Years)
Amount : 38.0 Lacs
Role : PI/CO-PI: Authored, Presented, Executed and successfully completed.
DST has rated the project as "Very good"
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