

Final result of Best Paper

| Session | Total papers | Paper id | Presenting author | Paper title |
|----------|--------------|----------|------------------------|---|
| TS-1 | 10 | 61 | Pradeep Khaire | Evaluating Functionally Graded Materials for Spherical Shell Using Vibrational Analysis |
| TS-2 | 10 | 115 | ABHIPSA KAR | Stability Analysis of Rainfall Induced Unsaturated Slope by Reliability based Optimization using Solver |
| TS-3 | 10 | 84 | SMITA PADHAN | Machining of austenitic stainless steel under various cooling-lubrication strategies |
| TS-4 | 10 | 140 | SHUBHAM ARUN PANGAVKAR | Performance Analysis of DICI-VCR Engine Fuelled with Cottonseed Biodiesel and Diesel Blends |
| TS-5 | 10 | 74 | SUBHAM AVISHEK | Effect of Tissue Properties Affecting the Efficacy of MTA on Lungs |
| TS-6 | 10 | 120 | DOLLY TIWARI | Effect of alkaline and acrylic acid treatment on improving tensile strength of rattan fibers |
| TS-7 | 07 | 55 | TAPASWINEE DAS | Accurate Prediction of Thermomechanical Stress Field in the Laminated Composite Plates |
| TS-8 | 07 | 131 | B K Nanda | Abrasive Jet Machining of Quartz Plates with Hot Silica Abrasives |
| TS-9 | 05 | 143 | Vasujeet Singh | NUMERICAL STUDY ON HYDRODYNAMICS ANALYSIS OF GELDART B GROUP OF PARTICLES IN A 2D FLUIDIZED BED DRIER |
| Total-79 | | | | |