

Guides Allotment Details - Rotating Machinery Design - Part Time 2008 Batch

Sl No	Reg. No	Name	Project Title	Guide 1	Guide 2	Industry	industrial Guide
1	BSB0408003	Pranesh M. Rao	Numerical studies on influence of inlet nose cone shapes on performance of transonic axial flow compressor	Prof Q H Nagapurwala	Abdul Nassar		
2	BSB0408012	Hemanth Kumar	Development of design procedure for darrieus vertical axis wind turbine rotor through cfd simulations	Dr M D Deshpande	Ananthesha		
3	BSB0408014	Sudeep	Mixed mode stress intensity factor evaluation of surface cracks on GT discs	Dr N C Mahendrabal	Rupesh Kumar C		
4	BSB0408005	Pradeep A. G.	Influence of Rotor Blade Lean and Sweep on the Performance of Transonic axial Flow Compressors	Prof Q H Nagapurwala	Abdul Nassar		
5	BSB0408016	Subhash G.	Size Optimization of Wind Turbine Aluminum Blade with Lattice-stiffened Topologies	Dr. B V Vijay			
6	BSB0408013	Kishore Kumar N.	Numerical studies on Rotating machine response reduction by fuzzy control	Dr. B V Vijay			
7	BSB0408006	Sunil C.	Surface Crack Length Prediction Under Mixed Mode Conditions for Aero Engine Mounting	Dr N C Mahendrabal	Rupesh Kumar C		
8	BSB0408002	Amit P. Narodiya	Design and Development of Gas Atomizing Nozzle with co-axially placed MDT for Aeronautical Alloys	Dr. N S Mahesh	Dr. S N Sridhara		
9	BSB0408020	Arun G.	Crack growth analysis in compressor blade	Dr N C Mahendrabal	Rupesh Kumar C		
10	BSB0408011	Basavaraj N. Pyati	Aerodynamic design and simulation of mixed flow turbine for turbocharger turbine	Dr.S N Sridhara	Ananthesha		
11	BSB0408019	V. V. N. K. Satish K.	Numerical Studies on Inducer Vaned shroud for Centrifugal Compressors	Prof Q H Nagapurwala	Abdul Nassar		
12	BSB0408017	Srikanth	Study of Stator Well Flows in Axial Flow Compressors	Dr.S N Sridhara	Ananthesha		
13	BSB0406006	Sridharan C.	Conjugate Heat Transfer and Fluid Flow Analysis of Turbine Blade Internal Cooling with Varied Internal Fin Configurations	Dr S R Shankapal	Dr.S N Sridhara		
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Course Manager


HOD


Registrar