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conducts basic and applied research into important problems of reliability and performance of turbomachinery — rotating machinery that extracts or adds energy to fluids.

Turbomachinery Laboratory - Texas A&M University

In Turbo machinery laboratory, we have

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following computer interfaced set-ups for carrying out experiments: Capture water turbine Demonstration Unit. [FM3SU. Make: Armfield] Propeller Turbine Demonstration Unit. [FM33, Make: Armfield] Plunger pump Demonstration Unit. [FM23 , Make: Armfield]. Series and parallel Pump Demonstration Unit.

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Feb 2017 Prepared by: Reviewed by: 1.
R Sekar V.C Kumar ... Name plate details including the serial number of the machine used for the experiment should be invariably recorded. 4. Experiment should be started only after the staff-in-charge has checked the circuit diagram.

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Fluid Mechanics, Thermodynamics of Turbomachinery

Turbomachinery, in mechanical engineering, describes machines that transfer energy between a rotor and a fluid, including both turbines and compressors. While a turbine transfers energy from a fluid to a rotor, a compressor transfers energy from a

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rotor to a fluid. These two types of machines are governed by the same basic relationships including Newton's second Law of Motion and Euler's pump and turbine equation for compressible fluids. Centrifugal pumps are also turbomachines that transfer ene

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