Experiment No. 1

Title:

Study and trial on Pelton wheel.

Batch	Date of Experimentation	Date of Submission
Batch		//

Objective:

- Study various parts of Pelton Wheel.
- To determine constant head and constant speed characteristic of Pelton wheel

Apparatus:

- Pelton Wheel test rig, Centrifugal pump set, sump tank, notch tank, turbine, piping to operate the turbine on closed circuit water circulating system
- Digital RPM indicator, pressure gauge, flow control valve, mechanical loading with Spring balance

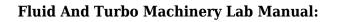
Theory:

Hydraulic (or water) Turbines are the machines, which use the energy of water (Hydro – power) and convert it into Mechanical energy. Thus the turbine becomes the prime mover to run the electrical generators to produce the electricity, viz., hydroelectric power.

The Turbines are classified as impulse & reaction types. In impulse turbine, the head of water is completely converted into a jet, which impinges on the turbine runner, it is the pressure of the flowing water, which rotates the runner of the turbine. Of many types of

Fluid And Turbo Machinery Lab Manual

AN Whitehead



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