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Fluid Mechanics Lab Viva Questions

FLUID MECHANICS LAB VIVA Questions :-1. Why the Centrifugal Pump is called High Discharge pump? Centrifugal pump is a kinetic device. The centrifugal pump uses the centrifugal force to push out the fluid. So the liquid entering the pump receives kinetic energy from the rotating impeller.

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Flow measurement devices. 1. What is meant by calibration? 2. What is meant by coefficient of discharge? 3. What is the use of Venturimeter? 4. What is the use of measuring tank? 5. What is discharge? What is its unit? 6. What is mass flow rate? M...

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Fluid Mechanics and Machinery Lab – Viva Question 1. Differentiate between Absolute and gauge pressures. 2. Mention two pressure measuring instruments. 3. What is the difference weight density and mass density? 4. What is the difference between dynamic and kinematic viscosity? 5. Differentiate between specific weight and specific volume. 6.

Fluid Mechanics and Machinery Lab - Viva Question

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through a pipeline Differentiate between pipes and ...

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