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### Fluid Mechanics And Machinery Solved

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PUMPS . 1. What is meant by Pump? A pump is device which converts mechanical energy into hydraulic energy. 2. Define a centrifugal pump . If the mechanical energy is converted into pressure energy by means of centrifugal force cutting on the fluid, the hydraulic machine is called centrifugal pump.

### Important Answers and Solved Problems: Fluid Mechanics - Pumps

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FLOW THROUGH CIRCULAR CONDUITS . 1. Define viscosity (u). Viscosity is defined as the property of a fluid which offers resistance to the movement of one layer of fluid over another adjacent layer of the fluid.Viscosity is also defined as the shear stress required to produce unit rate of shear strain.

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### KTU S4 ME Fluid Machinery Notes

5. The viscosity of a gas. a) decreases with increase in temperature. b) increases with increase in temperature. c) is independent of temperature. d) is independent of pressure for very high pressure intensities. Ans: b. FLUID MECHANICS MCQs. 6.

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