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Hydraulic turbine or water turbine is a rotary machine that converts potential energy and kinetic energy of water into mechanical work. In this article, we are going to discuss the Hydraulic Turbine along with its Definition, Classification, Advantages, Disadvantages & Applications.

Fluid Mechanics and Hydraulic Machines Note [With PDF]

Besides revising the whole book two new chapters numbered 17 in “ Fluid Mechanics ” (Part – I) and 8 in “ Hydraulic Machines ” (Part – II), the title of both being “ Universities ’ Questions (Latest) with Solutions ” , have been added separately to update the book comprehensively.

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This book is very popular for Mechanical engineering student for use of As Reference book, GATE Preparation, Competitive exam Preparation, Campus interview, and study related to fluid mechanics. It contains Fluid Mechanics basic concepts, Fluid theories, fluid mechanics problems (examples) with solution.

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It is the property of fluid by virtue of which it offers resistance for the movement of one layer over the other and it is because of Cohesion I .e.attraction between the two layers. If the attraction between the two layers increases, resistance increases, and thereby the viscosity also increases. 9.

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Textbook of Hydraulics, Fluid Mechanics and Hydraulic ...

Centrifugal Pump Definition: The hydraulic machine which converts the mechanical energy into Hydraulic energy is called Pumps. The hydraulic energy is in the form of pressure energy. If the mechanical energy is converted into pressure energy by means of a centrifugal force acting on the fluid, the hydraulic machine is called a Centrifugal pump.

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