

Fluid Machine Question Answer

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Fluid Machine Question Answer

Hydraulics and Fluid Machines - Hydraulics and Fluid Machines objective type questions and answers. 1. An ideal fluid is defined as the fluid which..... A. Is incompressible. B. Is incompressible . C. Is incompressible and non-viscous . D. Has negligible surface tension

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Hydraulics and fluid machines objective questions (mcq

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Hydraulics and Fluid Machines - Hydraulics and Fluid Machines objective type questions and answers. 41. Pilot tube is used for measurement of A. Pressure . B. Flow . C. Velocity at a point . D. Discharge View Answer. C.Velocity at a point Your Comments. Your name:

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Hydraulics and Fluid Machines - Hydraulics and Fluid Machines objective type questions and answers. 6. In a static fluid D. Only normal stresses can exist. 7. A fluid is said to be ideal, if it is 8. Fluid is a substance which offers no resistance to change of.....

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Hydraulics and Fluid Machines - Hydraulics and Fluid Machines objective type questions and answers. 16. Pascals law states that pressure at a point is equal in all directions..... A. In a liquid at rest . B. In a fluid at rest. C. In a laminar flow . D. In a turbulent flow

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Hydraulics and Fluid Machines - Hydraulics and Fluid Machines objective type questions and answers. 31. Centre of pressure of a plane surface is immersed in a liquid is..... A. About the centre of gravity of the plane surface . B. At the centre of gravity of the plane surface

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Hydraulics and Fluid Machines - Hydraulics and Fluid Machines objective type questions and answers. 36. Which of the following is dimensionless..... A. Specific weight . B. Specific volume . C. Specific speed . D. Specific gravity View Answer. D. Specific gravity Your Comments.

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Hydraulics and Fluid Machines - Hydraulics and Fluid Machines objective type questions and answers. 21. The stress strain relation of a Newtonian fluid is..... A. Linear. B. Parabolic . C. Hyperbolic . D. Inverse type View Answer. A. Linear Your Comments. Your name:

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FLUID MECHANICS Multiple Choice Questions :-1. Pascal-second

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is the unit of a) pressure b) kinematic viscosity c) dynamic viscosity d) surface tension Ans: c. 2. An ideal fluid is a) one which obeys Newton's law of viscosity b) frictionless and incompressible c) very viscous d) frictionless and compressible Ans: b. 3. The unit of kinematic viscosity is

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Question1: How Cavitation can be eliminated in a Pump?
Question2: Which pump is more efficient Centrifugal pump or Reciprocating pump? Question3: Why Centrifugal Pump is not called as a Positive Displacement Type of Pump? Question4: Why the centrifugal pump is called high discharge pump?

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Hydraulics and Fluid Mechanics Questions :-1. Fluid is a substance that (a) cannot be subjected to shear forces (b) always expands until it fills any container (c) has the same shear stress at a point regardless of its motion (d) cannot remain at rest under action of any shear force (e) flows. Ans: d. 2. Fluid is a substance which offers no resistance to change of (a) pressure (b) flow (c) shape

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This article of Fluid Mechanics questions and answers will be helpful to you when you are going for an interview in a core company. Considering that, I had collected all the Fundamentals of Fluid Mechanics & Hydraulic Machinery which will be helpful to you in both aspects.

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Top Fluid Mechanics & Fluid Machinery Interview Questions.
What is the difference between streamline body and bluff body?
In streamline body the shape is such that separation in flow occurs past the rear most part of the body so that wake formed is small and thus friction drag is much greater than pressure drag.

Top Fluid Mechanics & Fluid Machinery Interview Questions ...

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Fluid Machine Question Answer FLUID MECHANICS Multiple Choice Questions :-1. Pascal-second is the unit of a) pressure b) kinematic viscosity c) dynamic viscosity d) surface tension Ans: c. 2. An ideal fluid is a) one which obeys Newton's law of viscosity b) frictionless and incompressible c) very viscous d) frictionless and compressible Ans: b. 3.

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Questions with their Answers on Fluid Mechanics And Hydraulic Machines. 1. A fluid is a substance that (a) Always expands until it fills any container (b) Has the same shear stress at a point regardless of its motion (c) Cannot remain at rest under action of any shear force (d) Cannot be subjected to shear forces
ANSWER: (b) 2.

Fluid Mechanics and Hydraulic Machines sample question to ...

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The fluid is controlled directly or automatically by control valves and distributed through hoses and tubes. These questions will give you basic idea for Examinations Preparation and/or interview on Fluid Mechanics and Hydraulic Machines for Mechanical Engineering.

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A: Some people on PD don't feel anything when a cycle ends. Some have a bit of a pinch. And some have enough pain when their fluid levels get very low that they may even want to stop doing PD. For most, leaving a bit of fluid in the belly—called Tidal PD—will help.

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