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Viva Questions For Engineering Mechanics

ENGINEERING MECHANICS VIVA QUESTIONS - Q. 1) what is Mechanics? ANS: It is defined as branch of physical science which is concerned with the study of various forces acting on a body when body is in state of rest or in motion.

ENGINEERING MECHANICS VIVA QUESTIONS - Moodle

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These ENGINEERING MECHANICS LAB VIVA Questions are very important for campus placement test and job interviews. As per my experience good interviewers hardly plan to ask any particular questions during your job interview and these model questions are asked in the online technical test and interview of many IT & Non IT Industries. Engineering ...

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Viva-Voce - Engineering Mechanics | Aminotes

fluid mechanics lab viva questions and answers. Define density?, Define viscosity?, Differentiate between real fluids and ideal fluids?, What is a venturimeter?, What is a notch?, Define buoyancy?, Define meta-centre?. Define a pump?, Define centrifugal pump?. What is impact of jet means?, What is a turbine?. What is tangential flow turbine?. What is radial flow turbine?. State Newton's law ...

Fluid mechanics VIVA QUESTIONS and ANSWERS ...

Engineering Mechanics Rigid-body Mechanics • a basic requirement for the study of the mechanics of deformable bodies and the mechanics of fluids (advanced courses). • essential for the design and analysis of many types of structural members, mechanical components, electrical devices, etc. encountered in engineering.

ME 101: Engineering Mechanics

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Workshop Technology Viva ,Objective questions with Answers For Mechanical Students Q.1 What is the importance of workshop? ANS:- Workshop is the center of learning about engineering Materials, manufacturing practices, equipments, tools and safety precaution to be observed in manufacturing operations.

Workshop Technology Viva ,Objective questions For ...

Thirteen Viva Questions on Vibrations Q.1. Define vibration. Answer. When a particle goes on one side from mean position and returns back and then it goes to other side and again returns back, then it is known as one vibration. In other words, to and fro motion of a particle about a fixed point is known as vibration.

Thirteen Viva Questions on Vibrations - Engineering Tutorials

Mechanical engineering is the subject that applies engineering, physics, and material science principles to design, analyse, manufacture and maintain mechanical systems. It is a branch of engineering that is related to industrial application of mechanics and with the tools, machinery and their products.

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20 TOP FLUID MECHANICS VIVA Questions Answers FLUID MECHANICS VIVA Questions and Answers pdf Download: 1. How Cavitation can be eliminated in a Pump? Ans: Cavitation means bubbles are forming in the liquid. To avoid Cavitation, we have to increase the Pump size to One or Two Inch; To increase the pressure of the Suction Head, or Decrease the ...

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