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VOCE QUESTIONS 1.

Why is it called torsion
pendulum? 2. What

happens to the period
of oscillation when the
length of suspension
wire is decreased? 3.

Define moment of
inertia. 4. If the radius
of the wire is doubled,

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what happens to the moment of inertia? 5.

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QUESTIONS Torsional
Pendulum: 1. What is
meant by Rigidity
modulus? 2. Define
moment of inertia. 3. 1
N/m² = _____
dyne/cm². 4. 1N =
_____ dyne. 5.

Physics Lab Viva Questions by

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Is it possible to determine the rigidity modulus other than solids? STIMULATING QUESTIONS 1.

Figure 1.1 Torsional Pendulum - Arun Kumar D

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where: r_0 the
maximum amplitude
the angular frequency
 $= 2 / T$ T the period of
the oscillation the
phase angle. For the
spring-mass system
above, we used the
symbol y in the
animation in place of

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r. For the Torsion Pendulum, we used in place of r . The point is that except for the symbols used, the mathematical description of these two systems are identical.

Torsion Pendulum Expt

8. TORSIONAL
PENDULUM: 1. Define
Inertia. 2. Define
Moment of inertia. 4.
Define Rigidity

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Torsional modulus. 5. Define
Torsional oscillation. 6.
Define Inertia of rest.
7. Inertia of motion. 8.
Define Rigid body. 9.
What is Translational
motion. 10. What is
Rotational motion. 11.
What are the factors on
which the moment
inertia of a body
depends?

Physics Lab (15PHYL 17/27) Viva Questions

In this video in hindi we

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described the the
theory of Torsion
Pendulum. And we
discussed the way to
evaluate the
mathematical equation
for torsional rigidity...

Torsion pendulum - How to find Torsional rigidity | in

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VIVA-VOCE QUESTIONS

1. What is torsion
pendulum? 2. What is a
rigid body? 3. Why it is
called torsion

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pendulum? 4. What is the type of oscillation executing in torsion pendulum? 5. On what factors the time of oscillation depends? 6. Is there any rigidity modulus for fluids?
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Torsion: A shaft is said to be in torsion when equal and opposite forces are applied at the two ends of the shaft.. Question .2.

Write the formula for power transmitted by the shaft. Answer.

Question.3. Write torsion equation.

Answer. Question.4.

Define torsional rigidity of a shaft.

Five Questions on Torsion -

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Engineering Tutorials

Modulus of Rigidity is the coefficient of elasticity of wire for a shearing force. In simple words, rigidity modulus of a metal wire is a measurement of the capability of a material to resist deformation when external tangential (parallel to the surface) force is applied to the metal wire. Aim of the Test To determine the

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rigidity modulus [...]

Torsion Pendulum Test on Metal Wire - The Constructor

For a torsional pendulum the wire from which the object is suspended exerts a torque $\tau = - \kappa \theta$ where κ is the torsional constant and θ is the angle of twist. This expression holds for large angles of twist and so in the

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derivation of the period
of the torsional
pendulum no small
angle approximation
has to be applied.

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