

TORQUE, ROTATION, AND EQUILIBRIUM PROBLEMS

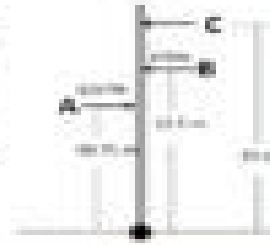

Problem 1

Two masses are suspended from a horizontal beam by two strings. The beam is supported by a central pivot. The left mass is 2.0 kg and the right mass is 3.0 kg. The distance from the pivot to the left mass is 1.0 m and to the right mass is 1.5 m. Calculate the tension in each string.





Problem 2

A uniform beam of length 4.0 m and mass 10.0 kg is supported by a pivot at its left end. A 20.0 kg mass is suspended from the right end. Calculate the reaction force at the pivot.



Problem 3

A uniform beam of length 4.0 m and mass 10.0 kg is supported by a pivot at its left end. A 20.0 kg mass is suspended from the right end. Calculate the reaction force at the pivot.



A PHYSICS WORKSHEET
10 PROBLEMS
WORKED ANSWER KEY

Rotational Equilibrium Practice Problems

Rachel Sandford



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several topics relating to optimal structures that will be of interest to students and teachers of structures Chapter-wise NCERT + Exemplar + Practice Questions with Solutions for CBSE Physics Class 11 2nd edition Disha Experts, 2017-08-29

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