

Mechanical Vibrations Objective Question And Answer

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1) Calculate equivalent stiffness of the spring for the system shown below, which has spring stiffness of 3000 N/m

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The last several lectures deal with mechanical vibration. Up to now in the course considerable emphasis has been placed on finding equations of motion of mechanical systems. The study of vibration will emphasize the analysis of the solution of the equations of motion of a particularly important class of dynamics problems: the vibration of machines.

Mechanical Vibration | Engineering Dynamics | Mechanical ...

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multiple choice questions for mechanical vibrations

Hi Professor Rhoads. I have a question about the midterm solutions that you posted up. On the last question, I don't understand the last 2 steps you did in the problem when finding the mode shape. After your got $1 = (\beta m / (\rho A)) \tan(\beta L)$ why did you multiply the top and bottom of the fraction by L ?

Exams | ME 563: Mechanical Vibrations

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