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Maximum impressed force $= \frac{m}{M+m} \omega^2 r$ (N) Where, m = mass of beam + mass of exciter $m = M + m_e$
 r = radius of exciter ω = angular velocity
5. Transmissibility $T = \frac{F}{F_0}$ Where, F_0 = Maximum force transmitted (N) F = Maximum impressed force (N) PROCEDURE 1.

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Various design features, which influence the dynamic behavior, are described. The book includes 60 exercises with detailed solutions. The substantial benefit of this "Dynamics of Machinery" lies in the combination of theory and practical applications and the numerous descriptive examples based on real-world data.

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Module 10 - Lecture 1 - Dynamics of Machines

Dynamics is the branch of classical mechanics concerned with the study of forces and their effects on motion. Isaac Newton defined the fundamental physical laws which govern dynamics in physics, especially his second law of motion Principles. Generally speaking, researchers involved in dynamics study how a physical system might develop or alter ...

Dynamics (mechanics) - Wikipedia

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