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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.

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engineering that includes design, analyzation, production, and operation of machinery.

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Lecture series on Engineering Mechanics by Prof. Manoj Harbola, Department of Physics, IIT Kanpur. For more details on NPTEL, visit <http://nptel.ac.in>

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This first course in mechanics of deformable bodies introduces the four concepts - Force, stress, strain, displacement - and the four equations that connect them, namely equilibrium equations, constitutive relation, compatibility condition and strain displacement relation. Systematic procedure to solve problems of

engineering interest is outlined.

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