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The course "Engineering Mechanics" is held for students of the Master Programme "Materials Science and Engineering" at the Faculty of Engineering of the Christian Albrechts University in Kiel. It addresses continuum mechanics of solids as the theoretical background for establishing mathematical models of engineering problems.

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Engineering mechanics is the branch of engineering that applies the laws of mechanics in design, and is at the core of every machine that is designed. This book offers a comprehensive discussion of the fundamental theories and principles of engineering mechanics. It begins by explaining the laws and idealization of mechanics, and then establishes the equation of equilibrium for a rigid body and free body diagram (FBD), along with their applications. Chapters on method of virtual work and mechanical vibration discuss in detail important topics such as principle of virtual work, potential energy and equilibrium and free vibration. The book also introduces the elastic spring method for finding deflection in beams and uses a simple integration method to calculate centroid and moment of inertia. This volume will serve as a useful textbook for undergraduates and engineering students studying engineering mechanics.

"Provides a comprehensive discussion of the fundamental theories and principles of engineering mechanics"--

Engineering Mechanics is one of the fundamental branches of science which is important for the education of professional engineers regardless of major. Most of the basic engineering courses, such as mechanics of materials, fluid and gas mechanics, machine design, mechatronics, acoustics and vibrations, etc., are based on the Engineering Mechanics course. In order to absorb the materials of Engineering Mechanics, it is not enough to just consume theorems and theoretical laws. A student also must develop an ability to solve practical problems. Therefore, it is necessary to solve many problems independently. The books in this series are designed as supplements to the Engineering Mechanics course and can be used to apply the principles required for solving practical engineering problems in the following branches of Mechanics: Statics, Kinematics, Dynamics, and Advanced Kinetics. Each book contains several (between 6 and 8) topics of the branch. Each topic has 30 problems to be assigned as homework, tests, and midterm/final exams with the consent of the instructor. A solution of one similar sample problem from each topic is provided. This fourth book in the series contains eight topics of Advanced Kinetics, which is the branch of Mechanics that is concerned with the analysis of motion of both particles and rigid bodies with reference to the cause of the motion. This book is targeted to undergraduate students of the junior/senior level as well as graduate students majoring in science and engineering.

For B.E., B.Tech. And Engineering students of All Indian Technical Universities

The book has been prepared in the form of a 'complete package' that includes, the experiments which have been written very carefully meeting the standard adopted procedures, descriptive figures that aid the understanding, discussion sections that intrigues the analytical & rational thinking, objective questions portion & a wide reference list for detailed study. The language has been used keeping in view the wide readership which includes students, demonstrators, lecturers, field personnel & others. The selection of the experiments has been done very precisely, incorporating the very important ones from the subject.

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