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your ticket to excelling in mechanics of materials with roots in physics and mathematics engineering mechanics is the basis of all the mechanical sciences civil engineering materials science and engineering mechanical engineering and aeronautical and aerospace engineering tracking a typical undergraduate course mechanics of materials for dummies gives you a thorough introduction to this foundational subject you ll get clear plain english explanations of all the topics covered including principles of equilibrium geometric compatibility and material behavior stress and its relation to force and movement strain and its relation to displacement elasticity and plasticity fatigue and fracture failure modes application to simple engineering structures and more tracks to a course that is a prerequisite for most engineering majors covers key mechanics concepts summaries of useful equations and helpful tips from geometric principles to solving complex equations mechanics of materials for dummies is an invaluable resource for engineering students

blending up to date biomechanical knowledge with professional application knowledge this second edition presents a clear conceptual approach to understanding biomechanics within the context of the qualitative analysis of human movement it develops nine principles of biomechanics which provide an applied structure for biomechanical concepts and the application of each principle is fully explored in several chapters the book also offers real world examples of the application of biomechanics which emphasize how biomechanics is integrated with the other subdisciplines of kinesiology to contribute to qualitative analysis of human movement

this one semester survey of principles of physics for technical students emphasizes practical applications that represent a broad coverage of physics as it relates to the various technical areas the concepts presented allow students to relate the principles of physics to practical job related applications the questions and problems at the end of each chapter have been carefully chosen for their realistic application to industry and for their instructional value the only mathematics prerequisite is the algebra

necessary to understand simple formulas for teaching convenience the more difficult sections of the text which are optional are identified by asterisks in the table of contents

the jan 1956 issue includes fluid power engineering index 1931 55

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