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The seventh edition of Basic Biomechanics has been significantly updated from the previous edition. The approach taken remains an integrated balance of qualitative and quantitative examples, applications, and problems designed to illustrate the principles discussed. The seventh edition also retains the important sensitivity to the fact that some beginning students of biomechanics possess weak backgrounds in mathematics. For this reason, it includes numerous sample problems and applications, along with practical advice on approaching quantitative problems. With balanced, integrated coverage of applied anatomy, mechanical principles, and relevant sport and daily living applications, this text introduces you to the basics of biomechanics. The quantitative aspects of biomechanics are presented in a manageable, progressive fashion, with practical advice on approaching both qualitative and quantitative problems in biomechanics.

"This outstanding introduction to biomechanics uses the latest findings from the research literature to support and exemplify the concepts presented. Quantitative as well as qualitative examples of problems illustrate biomechanical principles; quantitative aspects are presented in a manageable, progressive fashion to make biomechanical principles accessible to all students, regardless of their mathematical skills." - product description.

Is running barefoot beneficial? What is the most mechanically efficient way to move a piece of heavy furniture? Can stretching before a competition worsen performance? How do cats always land on their feet? The answers to these questions are all based on the science of biomechanics. In Basic Biomechanics, Eighth Edition, the focus is on the anatomy and movement capabilities of the human body, explained with examples of relevant sport, clinical, and daily living applications. The quantitative aspects of biomechanics are presented in a manageable, progressive fashion, using a structured and problem-based format with practical advice. This edition also retains the important sensitivity to the fact that some beginning students of biomechanics possess weak backgrounds in mathematics. For this reason, it includes numerous sample problems and applications, along with practical advice on approaching quantitative problems. With balanced, integrated coverage of applied anatomy, mechanical principles, and relevant sport and daily living applications, this text introduces you to the basics of biomechanics. The quantitative aspects of biomechanics are presented in a manageable, progressive fashion, with practical advice on approaching both qualitative and quantitative problems in biomechanics. Instructors and students can now access their course content through the Connect digital learning platform by purchasing either standalone Connect access or a bundle of print and Connect access. McGraw-Hill Connect® is a subscription-based learning service accessible online through your personal computer or tablet. Choose this option if your instructor will require Connect to be used in the course. Your subscription to Connect includes the following: SmartBook® - an adaptive digital version of the course textbook that personalizes your reading experience based on how well you are learning the content. Access to your instructor 's homework assignments, quizzes, syllabus, notes, reminders, and other important files for the course. Progress dashboards that quickly show how you are performing on your assignments and tips for improvement. The option to purchase (for a small fee) a print version of the book. This binder-ready, loose-leaf version includes free shipping. Complete system requirements to use Connect can be found here: <http://www.mheducation.com/highered/platforms/connect/training-support-students.html>

Introductory Problems -- Additional Problems -- Laboratory Experiences -- 3 Kinetic Concepts for Analyzing Human Motion -- Basic Concepts Related to Kinetics -- Inertia -- Mass -- Force -- Center of Gravity -- Weight -- Pressure -- Volume -- Density -- Torque -- Impulse -- Mechanical Loads on the Human Body -- Compression, Tension, and Shear -- Mechanical Stress -- Torsion, Bending, and Combined Loads -- The Effects of Loading -- Repetitive versus Acute Loads -- Tools for Measuring Kinetic Quantities -- Vector Algebra -- Vector Composition -- Vector Resolution

The first edition of this text, based on the author's 30 years of teaching and research on neurosensory systems, helped biomedical engineering students and professionals strengthen their skills in the common network of applied mathematics that ties together the diverse disciplines that comprise this field. Updated and revised to include new materia

Motor Learning and Performance: A Situation-Based Learning Approach, Fourth Edition, outlines the principles of motor skill learning, develops a conceptual model of human performance, and shows students how to apply the concepts of motor learning and performance to a variety of real-world settings.

Thirty pediatrics physical therapy cases sharpen students ' critical thinking skills and prepare them for real-world practice This unique review features case studies that help physical therapy students successfully transition from coursework to clinical work. Each of the more than thirty cases includes a discussion of the health condition, examination, evaluation, diagnosis, plan of care, and interventions, evidence-based practice recommendations, and references. NPTE-style review questions accompany each case, reinforcing students ' learning. These case studies give students practical experience before they actually work with patients and helps build the confidence they need to succeed in real-world clinical practice. Analysis of the case includes remediation material, making the book almost completely self-contained Spares instructors from having to create their own cases as is often done

The process of user-centered innovation: how it can benefit both users and manufacturers and how its emergence will bring changes in business models and in public policy. Innovation is rapidly becoming democratized. Users, aided by improvements in computer and communications technology, increasingly can develop their own new products and services. These innovating users—both individuals and firms—often freely share their innovations with others, creating user-innovation communities and a rich intellectual commons. In Democratizing Innovation, Eric von Hippel looks closely at this emerging system of user-centered innovation. He explains why and when users find it profitable to develop new products and services for themselves, and why it often pays users to reveal their innovations freely for the use of all. The trend toward democratized innovation can be seen in software and information products—most notably in the free and open-source software movement—but also in physical products. Von Hippel's many examples of user innovation in action range from surgical equipment to surfboards to software security features. He shows that product and service development is concentrated among "lead users," who are ahead on marketplace trends and whose innovations are often commercially attractive. Von Hippel argues that manufacturers should redesign their innovation processes and that they should systematically seek out innovations developed by users. He points to businesses—the custom semiconductor industry is one example—that have learned to assist user-innovators by providing them with toolkits for developing new products. User innovation has a positive impact on social welfare, and von Hippel proposes that government policies, including R&D subsidies and tax credits, should be realigned to eliminate biases against it. The goal of a democratized user-centered innovation system, says von Hippel, is well worth striving for. An electronic version of this book is available under a Creative Commons license.

The second edition of this broadly based book continues to examine and update the basic and applied aspects of strength and power in sport from the neurophysiology of the basic motor unit to training for specific activities. Authorship is, again, international and includes leading physiologists and clinicians.

Introduction to Anatomy & Physiology is a comprehensive anatomy and physiology textbook. This student-friendly text provides thorough coverage of the body systems and the way they work together to maintain homeostasis. Information about diseases and disorder related to each body system is enhanced by clinical case studies that foster student interest and thinking skills. Each chapter is divided into three to five lessons, which are further divided into smaller sections—an organizational plan designed to help beginning students absorb and comprehend manageable chunks of information. Key terms and concepts are introduced and explained in easy-to-understand language and are brought to life by more than 200 colorful anatomical illustrations. In addition, extensive end-of-section assessment activities enable students to evaluate how well they have learned and retained content they have studied.

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