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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.

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Hall (kinesiology, University of Texas) uses new findings from the research literature to exemplify the concepts presented, and integrates anatomical and mechanical concepts and applications throughout the introductory textbook. The updated edition reflects recent developments in the effects of weightlessness on the musculoskeletal system, osteoporosis, and the stretch-shortening cycle in muscle. Annotation copyrighted by Book News, Inc., Portland, OR

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

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Hall (kinesiology, University of Texas) uses new findings from the research literature to exemplify the concepts presented, and integrates anatomical and mechanical concepts and applications throughout the introductory textbook. The updated edition reflects recent developments in the effects of weightlessness on the musculoskeletal system, osteoporosis, and the stretch-shortening cycle in muscle. Annotation copyrighted by Book News, Inc., Portland, OR

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.

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