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<p>Physiology of the Joints Volume Two - The Lower Limb is illustrated in full colour, rewritten and enriched with new text. Conceived and written over forty years ago, it has brought back to centre stage biomechanics, which previously was dismissed as anecdotal in works on human anatomy. As a result of this impetus every work on anatomy nowadays covers in depth the</p>	<p>functional features of the locomotor apparatus; in short, biomechanics has become a science that cannot be ignored. This book will be a valuable text for manual therapists, physical therapists, massage therapists, and osteopaths interested in the biomechanics of the human body. A synoptic diagram showing the factors affecting the stability of the knee</p>	<p>Explanation of the presence of two bones in the leg, based on an understanding of the functional anatomy of the ankle The idea of the universal joint as applicable to the ankle-hindfoot articular complex The vital concept of viewing the leg as "compartments" A new chapter on the physiology of walking A synoptic table of the nerves of the lower limb Appendix with updated mechanical models of</p>
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<p>three-dimensional diagrams that can be assembled, providing a teaching tool for student and teacher alike</p> <p><i>The Physiology of the Joints, Vol. 1: Upper Limb (Orig. Price: 29.99)</i> The Physiology of the Joints - Volume 1 The Upper Limb The Physiology of the Joints - Volume 2 The Lower Limb The Physiology of the Joints - Volume 3 The Spinal Column, Pelvic Girdle and</p>	<p>Head Physiology of the Joints E-Book Volume 2 Lower Limb This reference work brings together the biology, mechanics, neurophysiology and pathophysiology of diseased joints, illustrates available physiologically-based treatments for osteoarthritis and explains how and when to use them.; Highlighting the most up-to-date biomechanical principles, Mechanics of Human Joints: discusses the functional</p>	<p>anatomy of joints; relates the neurophysiology of joints to ligamentous reconstruction ; elucidates the pathophysiology of osteoarthritis ; summarizes the latest information on muscle physiology and electromyography; examines the effect of vibration and impulsive loading on joint pathology; and explicates the principles of prosthetic joint replacement.</p> <p><i>The Lower</i></p>
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