



MEGABOOKS CZ

zahraniční literatura

AANA Advanced Arthroscopy: Shoulder

By Angelo, Ryu, Esch

Elsevier, June 2010

Hardback 352pp h281mm x w222mm Approx. 2060 illustrations (2060 in full color) online, print and DVD

ISBN 9781437706635

5.460 Kč

The Shoulder-a title in the AANA Advanced Arthroscopy series-covers advanced and emerging, state-of-the-art arthroscopic techniques-rotator cuff repairs, arthroscopic subcapularis repair, biologic augmentation devices, and more. Richard L. Angelo, MD, Richard K.N. Ryu, MD, and James Esch, MD present their expertise as premiere arthroscopic shoulder surgeons on disease specific options, managing and avoiding complications, and rehabilitation protocols...in print and online.

<http://www.elsevierhealth.com/product.jsp?isbn=9781437706635>

Children's Orthopaedics and Fractures

By Benson, M., Fixsen, J., Macnicol, M., Parsch, K.

Springer, January 2010

Hardback 884pp h279mm x w210mm

ISBN 9781848826106

4.800 Kč

There have been many changes in children's orthopaedics and considerable developments in fracture management, markedly improved use of external fixators and the scientific development of, for example, the Taylor spatial frame to correct complex deformities. The use of ultrasound has increased considerably in the diagnosis of children's disorders and there are more sophisticated ways of analysing deformities. There are also new classifications for unstable slipped epiphysis and our genetic understanding of children's disorders has increased exponentially.

<http://www.springer.com/medicine/orthopedics/book/978-1-84882-610-6>

Essential Radiology for Sports Medicine

By Robinson, Philips

Springer, June 2010

Hardback 465pp h279mm x w210mm

ISBN 9781441959720

3.520 Kč

This highly illustrated, practical book provides a systematic approach to all significant sports injuries. Imaging features are presented along with discussion of the influence of these findings on treatment and image-guided interventions. For each anatomical area, the underlying biomechanical features that

produce injury are explored. All imaging modalities are featured with emphasis on MRI, MR arthrography, CT, and ultrasound. A concise guide to sports injuries, this book will help clinicians identify the appropriate imaging techniques and treatments to best serve their patients. This up-to-date resource is an excellent, high-yield resource for radiologists, emergency radiologists, orthopedists, and sports medicine professionals. International experts provide guidance as to how sports injuries occur and how to recognize relevant imaging findings.

<http://www.springer.com/medicine/radiology/book/978-1-4419-5972-0>

Fractures in Elderly

By Keenan, Mary Ann; Pignolo, Robert

Springer, June 2010

Hardback 300pp h235mm x w155mm

ISBN 9781603274661

3.330 Kč

The aims of this book is to provide geriatricians with the necessary information and most current data and opinions regarding the care and treatment of elderly patients who sustain a variety of fractures, and to provide orthopedic assessment and management of geriatric conditions that predispose the elderly to fracture, perioperative complications and subsequent functional decline. The scope of the book will encompass the etiologies of fracture in the elderly perioperative management, the surgical treatment of common fractures in the elderly, as well as rehabilitation and prevention in the older patient. It is the intention of the editors to have the content of each chapter be both readable and appealing to each of the two major target audiences. In lieu of arbitrarily dividing the book into parts focused on 'orthopedics for geriatricians' and 'geriatrics for orthopedic surgeons', the editor from each field will review the content of each chapter for readability and appeal to his/her respective discipline, and suggest changes in keeping with the complementary nature of geriatrics and orthopedics in the care of the elderly fracture patient.

<http://www.springer.com/medicine/family/book/978-1-60327-466-1>

Handbook of Fractures

By Kenneth Egol MD, Kenneth J. Koval MD

Lippincott, April 2010

Paperback 816pp h203mm x w127mm Illustrations

ISBN: 9781605477602

1.400 Kč

Thoroughly updated for its Fourth Edition, this pocket-sized go-anywhere "Handbook of Fractures" is the ideal on-the-spot reference for residents and practitioners seeking fast facts on fracture management and classification. Chapters organized by anatomic site provide key information on fractures in adults and in children, including epidemiology, anatomy, mechanism of injury, clinical evaluation, radiologic evaluation, classification, treatment, and management of complications. The book's easy-access format features numerous charts, tables, diagrams, illustrations, and bulleted lists. This edition includes new and updated information on aspiration of the joints, fracture reduction, traumatic lacerations, and multiple trauma.

<http://www.lww.co.uk/index.cfm?fuseaction=MA.productInfo&isbn=9781605477602>

Knee: Comprehensive Review

By Giles R. Scuderi, Alfred J. Tria

World Scientific, April 2010

Hardback 400pp

ISBN 9789814282031

3.470 Kč

This book covers all the basics of the knee for practicing orthopedic surgeons and residents who are finishing their training and preparing for the board examinations. The text begins with chapters on the anatomy, physical examinations, and imaging, before proceeding on to pediatric considerations, arthroscopic techniques, ligament injuries, trauma, reconstructions, and the future of knee replacement surgery. There are many textbooks on the knee but no recent one has addressed the entire area of the knee from start to finish.

<http://www.worldscibooks.com/medsci/7411.html>

Meniscus

By Beaufils, Philippe, Verdonk, René

Springer, March 2010

Hardback 428pp h260mm x w193mm

ISBN 9783642024498

4.800 Kč

This clinical guide provides a special focus on the normal meniscal mechanism, body and function. Meniscal pathology and therapy are depicted in detail, followed by the presentation of long-term experience of meniscal transplantation and a look into the future of meniscal surgery. During the last few decades, as the management of meniscal trauma has evolved, and knowledge gained on meniscal function, the orthopaedic surgeon has attempted to preserve the meniscus whenever possible. Arthroscopic meniscal repair has become the treatment of choice when the tear is located in the peripheral rim. Partial meniscectomy has become limited to such an extent that the deleterious effect of total meniscectomy is avoided. Meniscal allograft replacement, which has been available for the last two decades, is used when the patient is confronted with a painful total meniscectomy. Future research and experiments may suggest that partial meniscal replacement might be indicated in the presence of a painful knee compartment after failed meniscal repair or partial meniscectomy.

<http://www.springer.com/medicine/orthopedics/book/978-3-642-02449-8>

Operative Techniques: Orthopaedic Trauma Surgery

By Schemitsch

Elsevier, April 2010

Hardback 704pp h276mm x w216mm

ISBN 9781416049357

5.040 Kč

"Operative Techniques: Orthopaedic Trauma Surgery", by Emil Schemitsch, MD, FRCS(C), is a multimedia orthopedics resource that offers the how-to step-by-step guidance you need-in both atlas and online video formats - to perform all of the latest and best procedures. The large full-color photos

and diagrammable illustrations, concise text, included DVD, and companion web video make it simple to find exactly what you need, when you need it. The result is a detailed, easy-to-use reference that no orthopedic surgeon should be without.

<http://www.elsevierhealth.com/product.jsp?isbn=9781416049357>

Surgery for Low Back Pain

By Szpalski, M., Gunzburg, R., Rydevik, B.L., Le Huec, J.-C., Mayer, H.M.

Springer, February 2010

Hardback 295pp h260mm x w193mm

ISBN 9783642045462

3.200 Kč

Basics: Biology of intervertebral disc degeneration.- Low back pain: where does the pain come from?- Role of Cytokines in the degenerative spine.- Psychosocial aspects of LBP.- Instability and LBP. Diagnosis: Dynamic MRI of the spine.- Assessment of end plate and diffusion in degenerative disc disease.- The role of physician extender in a low back pain practice. Conservative Treatment: Natural evolution of non specific LBP.- Prescribing Conservative treatment for LBP.- Comprehensive rehab for LBP and back schools.- The place of chiropractic care in the treatment of low back pain.- The place of IDET.- Lumbar orthosis to prevent and treat low back pain. Surgical Treatment (Fusion): Indications for lumbar spinal fusion.- Evidence for efficacy of pedicle based systems.- Low back pain is not an

<http://www.springer.com/medicine/orthopedics/book/978-3-642-04546-2>

Wrist

By William P. Cooney III

Lippincott, May 2010

Hardback 1296pp h277mm x w213mm ill Hardcover

ISBN 9781608313907

8.750 Kč

"The Wrist: Diagnosis and Operative Treatment, Second Edition" is the most comprehensive text and reference on diagnosis and treatment of wrist disorders. Written by world-renowned experts from the Mayo Clinic and other leading institutions, this definitive text covers examination techniques for the wrist and diagnosis and treatment of fractures, dislocations, carpal instability, distal radius injuries, rheumatoid problems, soft tissue disorders, and developmental problems. The treatment chapters provide extensive coverage of current surgical techniques. More than 3,000 illustrations complement the text. This second edition has many new contributors, including several international wrist investigators. New chapters cover wrist outcome assessment scores; treatment subtypes for carpal instability (tenodesis/capsulodesis and intercarpal fusions); denervation procedures; acute and chronic instability of the distal radioulnar joint; and evaluation and treatment of axial forearm instability (Essex-Lopresti lesion). Chapters from the first edition have been updated, and several have new authorship.

<http://www.lww.co.uk/index.cfm?fuseaction=MA.productInfo&isbn=9781608313907>
