

Ortho E-Books – 2011 to 2013

Arthroscopy

1. **Elbow Arthroscopy.** [S.l.] : Springer Berlin Heidelberg; 2013. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio10414342>.
2. **Operative hip arthroscopy.** New York : Springer; 2013. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio10191608>.
3. **Techniques in hip arthroscopy and joint preservation surgery.** Philadelphia, PA : Elsevier/Saunders; 2011. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio9695837>.

Biomechanics

1. **Orthopaedic biomechanics.** Boca Raton : Taylor & Francis; 2013. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio10388032> .
2. **Mechanics of biomaterials fundamental principles for implant design.** Cambridge ; Cambridge University Press; 2011. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio9412330>.

Biomedical Materials & Applications

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2. **Biomedical materials and diagnostic devices.** Hoboken, N.J. : John Wiley & Sons ;; 2012. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio10253411>.
3. **Biological and biomedical coatings.** Abingdon : CRC Press [Imprint]; 2011. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio9288378.001>
<http://www.columbia.edu/cgi-bin/cul/resolve?clio9288378.002>.

Bone

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3. **The endurance paradox bone health for the endurance athlete.** Walnut Creek, Calif. : Left Coast Press; 2011. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio9445405>.

Elbow

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2. **Operative elbow surgery.** Edinburgh ; Churchill Livingstone Elsevier; 2012. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio9448049>

Foot & Ankle

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2. **Sports medicine and arthroscopic surgery of the foot and ankle.** Dordrecht : Springer Verlag; 2013. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio10192806>.
3. **Curbside Consultation of the Foot and Ankle.** [S.l.] : [s.n.]; 2012. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio10284112.001>
<http://www.columbia.edu/cgi-bin/cul/resolve?clio10284112.002>
<http://www.columbia.edu/cgi-bin/cul/resolve?clio10284112.003>
<http://www.columbia.edu/cgi-bin/cul/resolve?clio10284112.004> .
4. **The diabetic foot: medical and surgical management.** New York, N.Y. : Humana Press; 2012. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio9649283>.
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6. **Diabetic foot problems: inpatient management of diabetic foot problems.** [S.l.] : National Institute for Health and Clinical Excellence (UK); 2011. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio9814113>.
7. **Minimally invasive surgery of the foot and ankle.** London : Springer Verlag; 2011. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio8804925>.
8. **Operative techniques in foot and ankle surgery.** Philadelphia : Wolters Kluwer Health/Lippincott Williams & Wilkins; 2011. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio9456489.001>
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Fractures

1. **The poly-traumatized patient with fractures, a multi-disciplinary approach.** Heidelberg : Springer; 2011. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio9292308>.
2. **Rockwood and Green's fractures in adults.** Philadelphia, PA : Wolters Kluwer Health/Lippincott Williams & Wilkins; 2010. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio8233401.001>
<http://www.columbia.edu/cgi-bin/cul/resolve?clio8233401.002>.
3. **Rockwood and Wilkins' fractures in children.** Philadelphia : Wolters Kluwer/Lippincott, Williams & Wilkins; 2010. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio8233402.001>
<http://www.columbia.edu/cgi-bin/cul/resolve?clio8233402.002>.

Hand

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3. **Tissue engineering for the hand: research advances and clinical applications.** Singapore: World Scientific, 2010, Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio9173669>.
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<http://www.columbia.edu/cgi-bin/cul/resolve?clio7717543.002>.
5. **Hand bone age: a digital atlas of skeletal maturity.** 2nd ed. Berlin: Springer, 2012, Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio9317685>.
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Hip

1. **Operative hip arthroscopy.** New York : Springer; 2013. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio10191608>.
2. **Surgery of the hip.** Philadelphia, Pa. : Elsevier/Saunders; 2013. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio10253776>.
3. **The endurance paradox: bone health for the endurance athlete.** Walnut Creek, Calif. : Left Coast Press; 2011. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio9445405>.

4. **Techniques in hip arthroscopy and joint preservation surgery.** Philadelphia, PA : Elsevier/Saunders; 2011. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio9695837>.

Knee

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2. **Magnetic resonance imaging of the knee.** Berlin : Springer; 2013. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio10190808>.
3. **The multiple ligament injured knee, a practical guide to management.** New York : Springer; 2013. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio10191277>.
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5. **Traumatic injuries of the knee.** [S.l.] : Springer Milan; 2013. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio10418490>.
6. **The ACL-deficient knee: a problem solving approach.** New York : Springer; 2012. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio10187312>.
7. **Articular cartilage defects of the knee diagnosis and treatment.** Milan : Springer; 2012. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio10134891>.
8. **Insall & Scott surgery of the knee.** Philadelphia, PA : Elsevier/Churchill Livingstone; 2012. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio9446438>
9. **The knee joint: surgical techniques and strategies.** Paris : Springer; 2012. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio10463535>.
10. **Partial knee arthroplasty : techniques for optimal outcomes.** Philadelphia, PA : Elsevier/Saunders; 2012. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio9444839>

Orthopaedic Imaging

1. **Diseases of the brain, head and neck, spine, 2012-2015; diagnostic imaging and interventional techniques.** New York : Springer; 2012. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio10038529>.
2. **Orthopedic imaging a practical approach.** Philadelphia : Lippincott Williams & Wilkins; 2011. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio9662299>.
3. **Atlas of brain and spine oncology imaging.** [S.l.] : Springer New York; 2013. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio10308636>.
4. **Magnetic resonance imaging of the knee.** Berlin : Springer; 2013. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio10190808>.

5. **Imaging of the cervical spine in children.** New York : Springer; 2013. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio10190135>.

Orthopaedic Surgery

1. **Campbell's operative orthopaedics.** Philadelphia : Elsevier/Mosby; 2013. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio10161568>.
2. **Computer and template assisted orthopedic surgery.** [S.l.] : Springer Berlin Heidelberg; 2013. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio10478092>.
3. **General principles of orthopedics and trauma.** London : Springer; 2013. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio10189599>.
4. **Operative dictations in orthopedic surgery.** [S.l.] : Springer New York; 2013. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio10479726>.
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8. **Thromboembolism in orthopedic surgery.** London : Springer; 2013. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio10193153>.
9. **Evidence-based orthopedics.** Chichester, West Sussex, UK : Wiley-Blackwell; 2011. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio9238408>.
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14. **Orthopedic sports medicine principles and practice.** Milan ; Springer; 2011. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio9391971>.
15. **Pediatric orthopaedic surgery.** Philadelphia, Pa. : Elsevier/Saunders; 2011. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio9449890>.

Pediatric Orthopaedics

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3. **Non-idiopathic spine deformities in young children.** Heidelberg ; Springer; 2011. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio9165749>.
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Rehabilitation

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Shoulder

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Spine

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10. **Non-idiopathic spine deformities in young children.** Heidelberg ; Springer; 2011. Available from: <http://www.columbia.edu/cgi-bin/cul/resolve?clio9165749>.
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Sports Medicine

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Trauma

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Tumors

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Wrist

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