

1. Record Nr.	UNINA9910446330403321
Titolo	Rockwood and Green's fractures in adults // editors, Charles M. Court-Brown, MD, DRCS, ED (Orth), Professor of Orthopaedic Trauma, Royal Infirmary of Edinburgh, Edinburgh, United Kingdom, James D. Heckman, MD, Editor-in-Chief, The Journal of bone & Joint Surgery, Needham, Massachusetts, Clinical Professor of Orthopaedic Surgery, Harvard Medical School, Visiting Orthopaedic Surgeon, Department of Orthopaedic Surgery, Massachusetts General Hospital, Boston, Massachusetts, Margaret M. McQueen, MD, FRCS, Ed (Orth), Professor of Orthopaedic Trauma, Royal Infirmary of Edinburgh, Edinburgh, United Kingdom, William M. Ricci, MD, Professor and Chief, Orthopaedic Trauma Service, Department of Orthopaedic Surgery, Washington University School of Medicine, St. Louis, Missouri, Paul Tornetta III, MD, Professor and Vice Chairman, Department of Orthopaedic Surgery, Boston University School of Medicine, Director of Orthopaedic Trauma, Boston Medical Center, Boston, Massachusetts, ; associate editor, Michael D. McKee, MD, FRCS(C), Professor, Upper Extremity Reconstructive Service, Department of Surgery, Division of Orthopaedics, St. Michael's Hospital and the University of Toronto, Toronto, Canada
Pubbl/distr/stampa	Philadelphia : , : Wolters Kluwer, , [2015] 2015
ISBN	1-4963-1293-7 1-4698-8482-8
Edizione	[Eighth edition.]
Descrizione fisica	1 online resource (2 volumes (xvi, 2769, 30 pages)) : illustrations (some color)
Collana	Gale eBooks
Disciplina	617.1/5
Soggetti	Fractures Fractures - Treatment Orthopedics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	V. 1. -- Biomechanics of fractures and fracture fixation -- Classification of fractures -- The epidemiology of fractures and

dislocations -- Bone and cartilage healing -- Biologic and biophysical technologies for the enhancement of fracture repair -- Principles of nonoperative fracture treatment -- Principles of internal fixation -- Principles of external fixation -- Management of the multiply injured patient -- Initial management of open fractures -- Gunshot and wartime injuries -- Principles of mangled extremity management -- Post-traumatic stress disorder -- Amputations -- Bone and soft tissue reconstruction -- Outcome studies in trauma -- Imaging considerations in orthopedic trauma -- Computer-aided orthopedic surgery in skeletal trauma -- Osteoporosis -- Fractures in the elderly patient -- Stress fractures -- Pathologic fractures -- Periprosthetic fractures -- Venous thromboembolic disease in patients with skeletal trauma -- Complex regional pain syndrome -- Orthopedic infections and osteomyelitis -- Principles of nonunion treatment -- Principles of malunions -- Acute compartment syndrome -- Hand fractures and dislocations -- Carpus fractures and dislocations -- Fractures of the distal radius and ulna -- Diaphyseal fractures of the radius and ulna -- Elbow fractures and dislocations -- Distal humerus fractures -- Humeral shaft fractures -- Proximal humeral fractures -- Clavicle fractures -- Scapular fractures -- Glenohumeral instability -- Acromioclavicular joint injuries -- Injuries to the sternoclavicular joint -- V. 2. -- Principles of spine trauma care -- Cervical spine fractures and dislocations -- Thoracolumbar spine fractures and dislocations -- Pelvic ring fractures -- Acetabulum fractures -- Hip dislocations and fractures of the femoral head -- Femoral neck fractures -- Intertrochanteric fractures of the hip -- Subtrochanteric femur fractures -- Femoral shaft fractures -- Distal femur fractures -- Patella fractures and extensor mechanism injuries -- Tibial plateau fractures -- Knee dislocations -- Tibia and fibula shaft fractures -- Pilon fractures -- Ankle fractures -- Fractures and dislocations of the talus -- Calcaneus fractures -- Fractures and dislocations of the midfoot and forefoot.

---

Sommario/riassunto

"The 8th edition of Rockwood and Green's Fractures in Adults continues with the changes that were instituted in the 7th edition. In this edition there are two more chapters and 61 new authors drawn from three continents and eleven different countries ... In addition, many of the new authors represent the next generation of orthopaedic trauma surgeons who will be determining the direction of trauma management over the next two or three decades"--Provided by publisher.

---

2. Record Nr.	UNICAMPANIAVAN00050865
Autore	Shimura, Goro
Titolo	Abelian varieties with complex multiplication and modular functions / Goro Shimura
Pubbl/distr/stampa	Princeton, : Princeton university, 1998
ISBN	06-910165-6-9 978-06-910165-6-6
Descrizione fisica	XIV, 217 p. ; 25 cm
Soggetti	11-XX - Number theory [MSC 2020] 11Fxx - Discontinuous groups and automorphic forms [MSC 2020] 14-XX - Algebraic geometry [MSC 2020] 14K10 - Algebraic moduli of abelian varieties, classification [MSC 2020] 14K20 - Analytic theory of abelian varieties; abelian integrals and differentials [MSC 2020] 14K25 - Theta functions and abelian varieties [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia