

1. Record Nr.	UNINA9910139500303321
Autore	Duckworth T.
Titolo	Lecture notes Orthopaedics and fractures / / T. Duckworth, C. M. Blundell
Pubbl/distr/stampa	Chichester, England : , : Wiley-Blackwell, , 2010 ©2010
ISBN	1-282-49117-2 9786612491177 1-4443-1523-4 1-4443-1524-2
Edizione	[4th ed.]
Descrizione fisica	1 online resource (257 p.)
Collana	The lecture notes series Lecture notes.
Disciplina	616.7
Soggetti	Orthopedics Fractures
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Lecture Notes: Orthopaedics and Fractures; Contents; Contributors; Preface to fourth edition; Preface to first edition; Chapter 1: Musculoskeletal structures and function; Chapter 2: Soft-tissue injuries and healing; Chapter 3: Nerve injuries and repair; Chapter 4: Fractures and healing; Chapter 5: Fractures-principles of management; Chapter 6: Complications of fractures; Chapter 7: Major trauma; Chapter 8: Congenital and developmental conditions; Chapter 9: Generalized orthopaedic conditions; Chapter 10: Inflammatory conditions; Chapter 11: Degenerative conditions Chapter 12: Neoplastic conditions of bone and soft tissue Chapter 13: Infections; Chapter 14: Metabolic diseases of bone; Chapter 15: Examination of the musculoskeletal system; Chapter 16: The forearm, wrist and hand; Chapter 17: The elbow; Chapter 18: The shoulder and upper arm; Chapter 19: The spine; Chapter 20: The pelvis; Chapter 21: The hip and thigh; Chapter 22: The knee and lower leg; Chapter 23: The foot and ankle; Chapter 24: Orthopaedic techniques; Appendix; Index
Sommario/riassunto	Providing a concise approach to the subject, the new edition of Lecture

Notes: Orthopaedics and Fractures reflects recent changes to medical education and includes new management techniques. Divided into two major sections, 'General Principles' covers form and function, fractures, trauma and musculo-skeletal disorders; while 'Regional Orthopaedics' covers the examination of and conditions affecting individual regions of the body i.e. foot and ankle, spine and trunk. This ensures the content is integrated to allow better and easier navigation. Featuring an extensive collection of X-ray
