

1. Record Nr.	UNINA9910149197903321
Titolo	Principles of hand surgery and therapy // Thomas E. Trumble [and four others]
Pubbl/distr/stampa	Philadelphia, Pennsylvania : , : Elsevier, , 2017 ©2017
ISBN	0-323-42919-X
Edizione	[Third edition.]
Descrizione fisica	1 online resource (x, e37, 796, e48 pages) : illustrations (some color)
Disciplina	617.5/75
Soggetti	Hand - Surgery Hand - Wounds and injuries Hand
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Revised edition of: Principles of hand surgery and therapy / [edited by] Thomas E. Trumble [and others]. 2nd ed. ©2010.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Anatomy and examination of the hand, wrist, forearm, and elbow -- Regional anesthesia for the upper extremity -- Fractures and ligament injuries of the thumb and metacarpals -- Phalangeal fractures and interphalangeal joint injuries -- Pediatric fractures -- Carpal instability -- Scaphoid fractures -- The distal radioulnar joint and triangular fibrocartilage complex -- Diagnostic and therapeutic arthroscopy for wrist injuries -- Fractures and malunions of the distal radius -- Compartment syndrome and Volkmann ischemic contracture -- Nail bed and fingertip injuries -- Amputations and prosthetics -- Hand infections, injection injuries, snake bites, and extravasation injuries -- Burns and frostbite of the hand -- Flexor tendon injuries -- Extensor tendon injuries -- Nerve repair and nerve transfers -- Brachial plexus injuries -- Management of chronic upper extremity pain and factitious syndromes -- Management of upper extremity vascular disorders and injuries -- Compressive neuropathies -- The paralytic hand and tendon transfers -- Cerebral palsy, stroke, and traumatic brain injury -- Upper limb reconstruction in persons with tetraplegia -- Tendinopathies of the hand, wrist, and elbow -- Osteoarthritis -- Rheumatoid arthritis -- Carpal avascular necrosis : Kienbock disease and Preiser disease --

Dupuytren disease -- Ganglion, mucous cyst, and carpal boss --
Replantation -- Thumb reconstruction following partial or complete
amputation -- Soft-tissue coverage of the hand -- Benign and
malignant neoplasms of the upper extremity -- Congenital hand
anomalies -- Fractures of the forearm and elbow -- Elbow arthroscopy
and instability -- Elbow arthritis.

2. Record Nr.	UNINA9910557868003321
Autore	Dreybrodt Wolfgang
Titolo	Karst Rock Features : Karren sculpturing
Pubbl/distr/stampa	Ljubljana, : ZRC SAZU, Založba ZRC, 2009
ISBN	961-05-0296-2
Descrizione fisica	1 electronic resource (561 p.)
Collana	Carsologica ; 9
Soggetti	Geological surface processes (geomorphology)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Rock features are important traces of the formation and development of karst surface. On various karren their record is especially rich, revealing to us the many factors that in diverse conditions formed the karst surface on various carbonate and other rock. We have tried to present the most characteristic rock features and through them the most important factors and processes in the formation of the karst surface, the methods of studying them, and the most outstanding examples. Forty-nine contributing authors offer a wide spectrum of content and examples of rock forms from many karst regions around the world. The first part of the book offers an orderly-organized survey and description of the most characteristic rock forms and presents the physical and chemical corrosion of rock, biocorrosion, the modeling of rock forms, their detailed morphometrics, and numerous descriptions of individual rock forms. The second part is devoted to various examples of rock forms found around the world from Slovenia through North and South America to Australia and Asia.

Skalne oblike so pomembna sled oblikovanja in razvoja površinskih kraških pojavov. Še zlasti bogat je njihov zapis na razlinih škrapljah. Razkriva nam številne dejavnike, ki v raznovrstnih razmerah oblikujejo kraško površje na razlinih karbonatnih in drugih kamninah. Skušali smo zajeti najbolj znane skalne oblike in skozi njih najbolj pomembne dejavnike in procese oblikovanja kraškega površja ter naine njihovega raziskovanja in najbolj izrazite primere. Širok spekter vsebine razkriva tudi nabor 49 avtorjev in primeri skalnih oblik s številnih kraških podroji sveta. Prvi del knjige smiselno podaja pregled najbolj znanih skalnih oblik in njihov opis, predstavlja fizikalno-kemino raztapljanje kamnine, biokorozijo, modeliranje skalnih oblik, njihovo podrobno morfometrijo ter številne opise posameznih skalnih oblik. Drugi del knjige je posvečen razlinim primerom skalnih oblik širom sveta od Slovenije, prek severne in južne Amerike do Avstralije in Azije.
