

1.	Record Nr.	UNINA9910330151603321
	Autore	Paul, Benjamin
	Titolo	Nuns and reform art in early modern Venice : the architecture of Santi Cosma e Damiano and its decoration from Tintoretto to Tiepolo / Benjamin Paul
	Pubbl/distr/stampa	London ; New York : Routledge, 2016
	ISBN	9781138272217
	Descrizione fisica	XIII, 313 p. : ill. ; 25 cm
	Locazione	FARBC
	Collocazione	ARCH B 3237
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNIORUON00099777
	Autore	GURNEY, O. R.
	Titolo	The Hittites / O.R. Gurney
	Pubbl/distr/stampa	Harmondsworth, : Penguin Books, 1966
	Edizione	[2nd ed]
	Descrizione fisica	239 p. : ill. ; 19 cm
	Disciplina	939.2
	Soggetti	ITTITI - Storia
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910971805103321
Titolo	Paediatric orthotics // edited by Christopher Morris ; orthopaedic editor, Luciano S. Dias
Pubbl/distr/stampa	London, : Mac Keith Press, 2007
ISBN	9781898683810 1898683816
Edizione	[1st ed.]
Descrizione fisica	1 online resource (192 p.)
Collana	Clinics in developmental medicine, , 0069-4835 ; ; no. 175
Altri autori (Persone)	MorrisChristopher <1966 January 5-> DiasLuciano S
Disciplina	617.9
Soggetti	Pediatric orthopedics Orthopedic apparatus
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	CONTENTS; AUTHORS' APPOINTMENTS; FOREWORD; 1 INTRODUCTION Christopher Morris; Terminology; References; 2 BIOMECHANICAL PRINCIPLES Christopher Morris; Forces and vectors; Reaction forces; Stress and strain; Stiffness and strength; Strength; Bending; Pressure; Friction; Further reading; 3 ASSESSMENT Christopher Morris, Nicholas Gryfakis, Michael El-Shammaa and Luciano Dias; Supply process; Gait analysis; Measuring outcomes; References; 4 MATERIALS, COMPONENTS AND FABRICATION Christopher Morris; Overview of fabrication; Materials; Components; 5 UPPER-LIMB ORTHOSES Nicole Parent-Weiss Hand orthoses (HdOs)Wrist-hand orthoses (WHOs); Elbow orthosis (EO); Humeral orthoses; Shoulder-elbow-wrist-hand-orthosis (SEWHO); References; 6 LOWER-LIMB ORTHOSES Christopher Morris; Foot orthoses (FOs); Ankle-foot orthoses (AFOs); Knee orthoses (KOs); Knee-ankle-foot orthoses (KAFOs); Hip-knee-ankle-foot orthoses (HKAFOs); Hip orthoses (HpOs); References; 7 CONGENITAL DEFORMITIES Christopher Morris and Luciano Dias; Metatarsus adductus; Talipes equinovarus; Vertical talus; Talipes calcaneovalgus; Tibial pseudarthrosis; Developmental dysplasia of the hip; Arthrogryposis multiplex congenita Osteogenesis imperfectaDown syndrome; Marfan syndrome; Other syndromes; References; 8 CONDITIONS ARISING IN CHILDHOOD

Christopher Morris and Luciano Dias; Pes planovalgus; Hallux valgus; Accessory navicular; Sever's disease; Toe-walking; In- and out-toeing; Tibial varum and Blount's disease; Knee pain and instability; Legg-Calve-Perthes disease; Leg-length discrepancy; Juvenile idiopathic arthritis; Haemophilia; References; 9 CEREBRAL PALSY Christopher Morris; Treatment goals; Assessment; GMFCS levels I, II and III; GMFCS levels IV and V; Summary; References
10 MUSCULAR DYSTROPHIES, SPINAL MUSCULAR ATROPHIES AND PERIPHERAL NEUROPATHIES Nicola Thompson, Stephen Porter and Christopher Morris; Duchenne muscular dystrophy; Becker muscular dystrophy; Spinal muscular atrophy; Congenital muscular dystrophy; Hereditary motor and sensory neuropathies (HMSN); Conclusions; References; 11 MYELOMENINGOCELE Brigid Driscoll, Robert Novak and Luciano Dias; Early management; Thoracic and high lumbar level; Low-lumbar level; High sacral level; Low sacral level; Scoliosis/kyphosis; Night orthotic management; Education, and care of orthoses; Summary; References
12 IDIOPATHIC SCOLIOSIS Paul Horwood; Types of orthosis; Conclusion; References; 13 PROTECTIVE AND CORRECTIVE HEADWEAR Sheila Kellner and Trevor da Silva; Protective headwear; Corrective headware; References; INDEX

Sommario/riassunto

Covering the orthotic management of children: fundamental principles, including biomechanics, clinical assessment methods, and materials. There are condition-specific chapters e.g. neuromuscular conditions such as cerebral palsy, myelomeningocele and muscular dystrophy; and also congenital deformities and conditions arising in childhood.
