

1. Record Nr.	UNINA9910783579703321
Titolo	Creative responses to child sexual abuse [[electronic resource]] : challenges and dilemmas / / edited by Sue Richardson and Heather Bacon ; foreword by Frank Cook
Pubbl/distr/stampa	London, : Jessica Kingsley Publishers, 2003
ISBN	9786610407743 1-280-40774-3 1-84642-175-6 1-84985-169-7
Descrizione fisica	240 p. : ill
Altri autori (Persone)	BaconHeather RichardsonSue
Disciplina	362.760941
Soggetti	Child sexual abuse - Great Britain Sexually abused children - Care - Great Britain Sexually abused children - Services for - Great Britain
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

2.	Record Nr.	UNIORUON00448707
	Autore	SMIT, Jacob
	Titolo	Dutch grammar and reader : with exercises / by Jacob Smit, Reinder P. Meijer
	Pubbl/distr/stampa	Reprinted, with corrections
	Descrizione fisica	Melbourne : Melbourne University Press, 1963.
	Altri autori (Persone)	MEIJER, Reinder Pieter
	Disciplina	439.315
	Soggetti	Lingua neerlandese - Grammatica - Esercizi LINGUA NEERLANDESE - Lettura
	Lingua di pubblicazione	Olandese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910768465403321
	Titolo	Advances and Technical Standards in Neurosurgery : Volume 45 // edited by Concezio Di Rocco
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
	ISBN	3-030-99166-0
	Edizione	[1st ed. 2022.]
	Descrizione fisica	1 online resource (406 pages)
	Collana	Advances and Technical Standards in Neurosurgery, , 1869-9189 ; ; 45
	Disciplina	617.48
	Soggetti	Nervous system - Surgery Neurology Orthopedics Neurosurgery Orthopaedics Neurocirurgia Llibres electrònics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa

Nota di contenuto

1 100 years of Neurosurgery: Contributions of Women in Neurosurgery- 2 Intraoperative cerebral blood flow monitoring in neurosurgery: a comprehensive review of contemporary technologies and emerging perspectives -- 3 Convection-enhanced delivery in children: a review of methods and applications -- 4 State of the Art and Advances in Peripheral Nerve Surgery -- 5 Spinal dysraphism: further insight in its pathogenesis -- 6 Brain stem implants for hearing restoring -- 7 Functional approaches to the surgery of brain gliomas -- 8 Thalamic tumors -- 9 Intracystic therapy for craniopharyngiomas: an update -- 10 Thoracoscopic microdiscectomy with preservation of the rib and costovertebral joint: a novel technique -- 11 The surgical treatment of idiopathic and refractory syringomyelia -- 12 Spinal vascular malformations and characters of pediatric group -- 13 Long term outcomes of surgical management of spasticity.

Sommario/riassunto

This book offers an update on several basic and clinical problems in neurosurgery compiled by internationally recognized experts. This multi-thematic volume will touch on a variety of topics: from the role of women neurosurgeons in the last hundred year of the specialty history, to the pathogenesis of spinal dysraphism, to the convection-enhanced delivery of intracerebral antineoplastic drugs in children, through a review of methods and applications. The intraoperative cerebral blood flow monitoring in neurosurgery will be also discussed, offering again a comprehensive review of contemporary technologies and emerging perspectives. As for the technical standards, the book will describe the multimodality approach to cerebral gliomas, the management of thalamic tumors, the intracavitary treatment of craniopharyngiomas, the long term results of spasticity treatments, the surgical treatment of spinal vascular malformations, the management of idiopathic and refractory syringomyelia, offering at the same time an update of peripheral nerve surgery. All the chapters have to be considered an advance in the relative fields, in cerebral pathophysiology and in clinical management. Approaching the issue of technical standards in the everyday clinical practice of neurosurgery, this book is of great interest for neurosurgeons, neurologists and orthopaedists. .