

1.	Record Nr.	UNISALENTO991001019569707536
	Autore	Marchetti, Piergaetano
	Titolo	Boicottaggio e rifiuto di contrattare / Piergaetano Marchetti
	Pubbl/distr/stampa	Padova : CEDAM, 1969
	Descrizione fisica	485 p. ; 25 cm
	Collana	Studi di diritto privato italiano e straniero. Nuova serie ; 13
	Disciplina	346.07
	Soggetti	Boicottaggio - Italia
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"Pubblicazione dello Istituto di diritto privato e comparato dell'Univerità degli studi di Milano."
2.	Record Nr.	UNINA9910345107203321
	Titolo	Immigration policy and the terrorist threat in Canada and the United States / / edited by Alexander Moens and Martin Collacott
	Pubbl/distr/stampa	[Vancouver, B.C.], : Fraser Institute, c2008
	Descrizione fisica	1 electronic text (xv, 237 p.) : digital file
	Altri autori (Persone)	MoensA. Alexander <1959-> CollacottMartin
	Disciplina	325.71
	Soggetti	National security - Canada National security - United States Border security - Canada Border security - United States Terrorism - Canada Terrorism - United States Securite nationale - Canada Securite nationale - Etats-Unis Securite frontaliere - Canada Securite frontaliere - Etats-Unis Terrorisme - Canada Terrorisme - Etats-Unis

Adobe acrobat  
Asylum seeker  
Canada  
Canadian security intelligence service  
Civil liberties  
Counter-terrorism  
Ethnic enclave  
Government  
Human activities  
Human rights  
Canada Emigration and immigration  
United States Emigration and immigration  
Canada Emigration et immigration  
Etats-Unis Emigration et immigration

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Papers originally presented at a conference held in Toronto, June 2007, entitled: Immigration policy, border controls, and the terrorist threat in Canada and the United States. Issued as part of the Canadian Electronic Library, Documents collection, and Canadian public policy collection.
Nota di bibliografia	Includes bibliographic references (p. 230-231).

3. Record Nr.	UNINA9910254538603321
Titolo	Atlas of Implantable Therapies for Pain Management // edited by Timothy R. Deer, Jason E. Pope
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2016
ISBN	1-4939-2110-X
Edizione	[2nd ed. 2016.]
Descrizione fisica	1 online resource (310 p.)
Disciplina	610
Soggetti	Pain Anesthesiology Atlas.
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 at the end of each chapters and index.
Nota di contenuto	Part I. Neurostimulation: Spinal Cord -- 1. History of Neurostimulation -- 2. Patient Selection -- 3. Disease Indications -- 4. Preoperative Evaluation for Spinal Cord Stimulation -- 5. Perioperative Precautions for Infection Control -- 6. Needle Placement for Percutaneous Spinal Cord Stimulation of the Back and Legs -- 7. Physician-guided Lead Placement: Driving the Lead to the Target Location -- 8. Stimulation of the Spinal Cord by Placement of Surgical-Based Paddle Leads -- 9. Programming Spinal Cord Stimulation Systems -- 10. Anchoring Percutaneous Leads During Permanent Device Placement -- 11. Tunneling Spinal Cord Stimulation Systems -- 12. Pocketing Techniques for Spinal Cord Stimulation and Peripheral Nerve Stimulation -- 13. Wound Closure -- 14. Wound Healing -- 15. Complications of Spinal Cord Stimulation -- 16. Stimulation of the Nervous System to Treat Neuropathic Pain of the Foot -- 17. Sacral Nerve Root Stimulation for the Treatment of Pelvic and Rectal Pain -- 18. Selective Nerve Root Stimulation: Facilitating the Cephalocaudal "Retrograde" Method of Electrode Insertion -- 19. Neurostimulation for the Treatment of Anterior Abdominal Pain -- 20. Electromyographic/Somatosensory-Evoked Potential Monitoring During Thoracolumbar Spinal Cord Stimulation -- 21. Electromyographic/Somatosensory Evoked Potential Monitoring During

Sacral Neuromodulation -- 22. The Future of Neurostimulation -- 23. Spinal Cord Stimulation of the Dorsal Root Ganglion for the Treatment of Pain -- 24. High-Frequency Stimulation of the Spinal Cord -- 25. Burst Stimulation: An Innovative Waveform Strategy for Spinal Cord Stimulation -- Part II. Neurostimulation: Peripheral Nerve and Peripheral Nerve Field -- 26. Stimulation of the Extraplural Peripheral Nervous System -- 27. Peripheral Nerve Stimulation for the Treatment of Knee Pain -- 28. Neurostimulation of the Upper Extremity by Conventional Peripheral Nerve Stimulation -- 29. Ultrasound Guidance for the Placement of Peripheral Nerve Stimulation Devices -- 30. High-Frequency Electric Nerve Block to Treat Postamputation Pain -- 31. Peripheral Nerve Stimulation Miniaturization -- Part III. Neurostimulation: The Cranium and the Head -- 32. Neurostimulation: Stimulation of the Cranium and Head: Stimulation of the Deep Brain for the Treatment of Chronic Pain -- 33. Stimulation of the Motor Cortex to Treat Chronic Pain -- 34. Stimulation of the Peripheral Nervous System: Occipital Techniques for the Treatment of Occipital Neuritis and Transformed Migraine -- Part IV. Drug Delivery -- 35. History of Intrathecal Drug Delivery -- 36. Selection and Indications for Intrathecal Pump Placement -- 37. Placement of Intrathecal Needle and Catheter for Chronic Infusion -- 38. Securing and Anchoring Permanent Intrathecal Catheters -- 39. Tunneling Permanent Intrathecal Catheters -- 40. Pocketing for Intrathecal Drug Delivery Systems -- 41. Drug Selection for Intrathecal Drug Delivery -- 42. Intrathecal Pump Refills -- 43. Complications of Intrathecal Drug Delivery.

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#### Sommario/riassunto

From reviews of the First Edition: "For the practitioner new to the field of implantable therapies, this book shows the scope of this particular branch of pain medicine. It is full of good advice on techniques and how to avoid complications." British Journal of Clinical Pharmacology "All practicing pain physicians, whether their background is in anesthesia or neurosurgery, will find [this atlas] very useful...beautifully written and well-illustrated with x-ray images and pictures...a must-read for every pain fellow and a very useful one for every pain physician." Doody's Review Service Now in its Second Edition, this atlas remains an essential guide to the treatment of pain using neuromodulation and is written for all implanters, from beginners to the most advanced practitioners. It has been significantly expanded with many brand new chapters and figures and thoroughly updated to address new techniques, targets, waveforms, and concepts that have emerged since publication of the last edition and now provides even more detailed coverage of patient safety, including infection control and reduction of bleeding risks. The new and returning physicians who have collaborated on the Second Edition are world-class in their research, clinical expertise, and ethics of practice. They have endeavored to make each segment of the atlas a great learning event through careful integration of extensive photographs, illustrations, and detailed instructions and to create a resource that helps to improve practice and enhance outcomes while complementing fellowship training, peer-to-peer experiences, and hands-on continuing medical education. .

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