

1. Record Nr.	UNINA9910583337903321
Titolo	Neuromodulation : comprehensive textbook of principles, technologies, and therapies // edited by Elliot S. Krames, P. Hunter Peckham, Ali R. Rezai
Pubbl/distr/stampa	London, England : , : Academic Press, , 2018 ©2018
ISBN	0-12-809302-1 0-12-805353-4
Edizione	[Second edition.]
Descrizione fisica	1 online resource (1,844 pages) : color illustrations, tables
Disciplina	573.854
Soggetti	Neural transmission - Regulation Neurotransmitters Neural stimulation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Volume 1. Section I: Defining neuromodulation -- Section II: The brain initiative: implications for a revolutionary change in clinical medicine via neuromodulation technology -- Section III: Fundamentals and mechanisms of neuromodulation -- Section IV: Technology and devices -- Section V: Brain, computer and machine interfacing -- Section VI: Emerging technologies and techniques -- Section VII: Surgical procedures and techniques -- Volume 2. Section VIII: Neuromodulation for pain control -- Section VIII A: Spinal cord stimulation for pain control -- Section VIII B: Peripheral nerve stimulation for pain control introduction: peripheral nerve stimulation for pain control -- Section VIII C: Intrathecal therapies for pain control and the control of spasticity -- Section VIII D: Intracranial procedures for chronic pain -- Section X: Neurostimulation for epilepsy -- Section XI: Neuromodulation for behavioral and cognitive disorders -- Volume 3. Section XII: Neuromodulation for functional restoration -- Section XIII: Neuromodulation for organ systems -- Section XIII A: Neuromodulation for cardiovascular disorders -- Section XIII B: Neuromodulation for pulmonary disorders -- Section XIII C: Neuromodulation for

gastrointestinal disorders -- Section XIII D: Neuromodulation for urogenital disorders -- Section XIV: Neuromodulation for endocrine, immune, and inflammatory disorders -- Section XV: Noninvasive neuromodulation -- Section XVI: The business end of neuromodulation.

2. Record Nr.	UNINA9910694348603321
Titolo	International students and visiting scholars : trends, barriers, and implications for American universities and U.S. foreign policy : joint hearing before the Subcommittee on International Organizations, Human Rights, and Oversight of the Committee on Foreign Affairs, and the Subcommittee on Higher Education, Lifelong Learning, and Competitiveness, Committee on Education and Labor, House of Representatives, One Hundred Tenth Congress, first session, June 29, 2007
Descrizione fisica	1 online resource (v, 116 p.) : ill
Soggetti	Students, Foreign - Recruiting - United States Students, Foreign - Economic aspects - United States Visas - United States Student passports - United States Competition - United States National security - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
