

1. Record Nr.	UNINA9910412126603321
Autore	Zink Michael
Titolo	Proceedings of the 10th ACM Multimedia Systems Conference // Michael Zink
Pubbl/distr/stampa	New York, NY : , : Association for Computing Machinery, , 2019 ©2019
Descrizione fisica	1 online resource (374 pages)
Collana	ACM Conferences
Disciplina	004
Soggetti	Computer science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr.	UNINA9910792332803321
Titolo	Deep brain stimulation [[electronic resource]] : applications, complications and side effects // Mark H. Rogers and Paul B. Anderson, editors
Pubbl/distr/stampa	New York, : Nova Biomedical Books, c2009
ISBN	1-60876-552-0
Descrizione fisica	1 online resource (219 p.)
Altri autori (Persone)	RogersMark H AndersonPaul B. <1962->
Disciplina	616.8/046
Soggetti	Brain stimulation - Therapeutic use Neural stimulation - Therapeutic use
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	Common questions and answers to deep brain stimulation surgery / Fernando Seijo ... [et al.] -- Deep brain stimulation and cortical stimulation methods : a commentary on established applications and expected developments / Damianos E. Sakas and Ioanis G. Panourias -- Cortical stimulation versus deep brain stimulation in neurological and psychiatric disorders : current state and future prospects / Damianos E. Sakas and Ioannis G. Panourias -- Invasive cortical stimulation for Parkinson's disease and movement disorders / B. Cioni ... [et al.] -- Deep brain stimulation in epilepsy : experimental and clinical data / M. Langlois ... [et al.] -- Psychosurgery of obsessive-compulsive disorder a new indication for deep brain stimulation? / Dominique Guehl ... [et al.] -- Deep brain stimulation in adult and pediatric dystonia / Laura Cif ... [et al.] -- Deep brain stimulation of the subthalamus : neuropsychological effects / Rita Moretti ... [et al.] -- Subthalamic high-frequency deep brain stimulation evaluated by positron emission tomography in a porcine Parkinson model / Mette S. Nielsen ... [et al.] -- Current and future perspectives on vagus nerve stimulation in treatment-resistant depression / Bernardo Dell'Osso ... [et al.].

