

1. Record Nr.	UNINA9910465391203321
Autore	Kellner Charles H. <1952->
Titolo	Brain stimulation in psychiatry : ECT, DBS, TMS, and other modalities // Charles H. Kellner [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2012
ISBN	1-139-41096-2 1-107-22285-0 1-139-41924-2 1-139-42333-9 1-139-42128-X 1-280-77364-2 1-139-41300-7 9786613684417 1-139-41719-3 0-511-73621-5
Descrizione fisica	1 online resource (x, 148 pages) : digital, PDF file(s)
Collana	Cambridge medicine Brain stimulation in psychiatry
Disciplina	616.89/122
Soggetti	Electroconvulsive therapy Electronics in psychiatry Magnetic brain stimulation Electric stimulation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Electroconvulsive therapy (ECT) : basic concepts -- Electroconvulsive therapy (ECT) : patient selection and preparation -- Electroconvulsive therapy (ECT) : technique -- Electroconvulsive therapy (ECT) : treatment course -- Electroconvulsive therapy (ECT) : common adverse effects -- Electroconvulsive therapy (ECT) : the ECT service -- Electroconvulsive therapy (ECT) : special issues -- Deep brain stimulation (DBS) / Wayne K. Goodman and Ron L. Alterman -- Transcranial magnetic stimulation (RTMS) / Eran Chemirinski -- Magnetic seizure therapy (MST) -- Vagus nerve stimulation (VNS) -- Transcranial direct current stimulation -- Epidural cortical stimulation (EPCS).

Sommario/riassunto

The field of brain stimulation is advancing at rapid pace with a growing number of techniques now approved for the treatment of psychiatric illness. This text acts both as a concise, quick reference for experienced practitioners and a guidebook for residents learning about clinical brain stimulation techniques. The techniques covered include:

- Electroconvulsive therapy (ECT)
- Deep brain stimulation (DBS)
- Transcranial magnetic stimulation (TMS)
- Vagus nerve stimulation (VNS)
- Magnetic seizure therapy (MST)
- Transcranial direct current stimulation (TDCS)

All aspects of these treatments are covered, from patient selection, through the implementation of the technique, to patient aftercare. Potential future applications are discussed and select, up-to-date reference lists guide practitioners to the most important further reading around each technique. Portable, concise and easy to navigate, covering all the need-to-know information, Brain Stimulation in Psychiatry is essential reading for practitioners, residents and medical students in psychiatry and neurology.

2. Record Nr.	UNINA9910709733003321
Autore	Carter Madeline M.
Titolo	The collaborative approach to sex offender management
Pubbl/distr/stampa	Silver Spring, MD : , : Center for Sex Offender Management, , 2000
Descrizione fisica	1 online resource (12 pages)
Soggetti	Sex offenders - Rehabilitation - United States Sex offenders - Rehabilitation United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"October 2000." "Madeline M. Carter ... was the principal author of this brief"--Page 12.
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