

1. Record Nr.	UNINA9910458598403321
Autore	Hattery Angela
Titolo	Prisoner reentry and social capital [[electronic resource]] : the long road to reintegration / / Angela Hattery and Earl Smith
Pubbl/distr/stampa	Lanham, Md., : Lexington Books, 2010
ISBN	1-282-60755-3 9786612607554 0-7391-4390-5
Descrizione fisica	1 online resource (261 p.)
Altri autori (Persone)	SmithEarl <1946->
Disciplina	365/.6470973
Soggetti	Prisoners - Deinstitutionalization - United States Ex-convicts - Employment - United States Social capital (Sociology) - United States Electronic books.
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	Barriers to re-entry and increased recidivism -- The role of addiction -- The role of sexual abuse in childhood -- The special case of women -- The impact of social capital on re-entry -- The special case of exonerees -- Where do we go from here? : policy implications.
Sommario/riassunto	Based on interviews with 25 men and women who were recently released from prison, this book explores the re-entry process and the barriers that lead to failed re-entry and a return to prison. Unique to Prisoner Re-entry and Social Capital, Earl Smith and Angela J. Hattery explore the role that social capital plays in successful re-entry as well the unique experiences of drug addicts, sex offenders, and women who give birth while incarcerated.

2. Record Nr.	UNINA9910300201703321
Titolo	Textbook of Neuromodulation : Principles, Methods and Clinical Applications // edited by Helena Knotkova, Dirk Rasche
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2015
ISBN	1-4939-1408-1
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (284 p.)
Disciplina	610 616.0472 616.0757 616.8
Soggetti	Neurology Psychiatry Pain medicine Nervous system - Radiography Therapeutics Pain Medicine Neuroradiology
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	Principles of Neuromodulation -- Methods and Technologies for Low-Intensity Transcranial Electrical Stimulation: Waveforms, Terminology, and Historical Notes -- Peripheral Nerve Stimulation -- Spinal Cord Stimulation -- Dorsal Root Ganglion Stimulation: A Target for Neuromodulation Therapies -- Deep Brain Stimulation -- Motor Cortex Stimulation -- Physiological Basis of Transcranial Magnetic Stimulation -- Transcranial Direct Current Stimulation: Protocols and Physiological Mechanisms of Action -- Customization of Transcranial Direct Current Stimulation for Susceptible Populations Including at the Extremes of Age, Obesity, and Stroke -- Cranial Electrical Stimulation -- The Mechanisms and Actions of Motor Imagery Within the Clinical Setting -- Neuroprosthesis and Sensory-Motor Training -- Clinical Applications of Neuromodulation in Psychiatry -- Applications of Neuromodulation in

Pain Management -- Applications of Neuromodulation in Neurology
and Neurorehabilitation -- Neuromodulation for Addiction --
Enhancement of Sensory and Cognitive Functions in Healthy Subjects --
Conclusive Overview.

Sommario/riassunto

Textbook of Neuromodulation encompasses the basic principles, methods and current clinical applications of invasive and non-invasive neuromodulation. Neurophysiological systems are reviewed along with the basic principles of neuroplasticity that constitutes the rationale for neuromodulation in human medicine. The overview of the neuromodulatory techniques is provided with special regard to safety and specific patient populations. Comprehensive and authored by leaders in the field, this resource presents the clinical potential, significance and practical applications of this innovative treatment approach.
