

1. Record Nr.	UNINA9910455716803321
Autore	Berger Michael S
Titolo	Rabbinic authority [[electronic resource] /] / Michael S. Berger
Pubbl/distr/stampa	New York, : Oxford University Press, 1998
ISBN	1-280-47086-0 0-19-535271-8 0-585-33611-3
Descrizione fisica	1 online resource (241 p.)
Disciplina	296.09015 296.1200922
Soggetti	Tannaim Amoraim Rabbis - Office Rabbinical literature - History and criticism Tradition (Judaism) 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 (p. 205-213) and index.
Nota di contenuto	Contents; Introduction; ONE: The Domains of Divine Revelation and Rabbinic Activity and Their Relationship; Part I: Institutional Authority of the Talmudic Sages; TWO: ""The Judge in Charge at the Time"": Rabbinic Authority as Divine Command; THREE: The Sages as the Sanhedrin; FOUR: Ordination: Standing in the Sandals of Moses; Part II: Personal Qualities of the Talmudic Sages; FIVE: The Rabbis as Experts; SIX: The Divinely Guided Sages; Part III: Rabbinic Authority as Authority Transformed; SEVEN: The Authority of Publicly Accepted Practice; EIGHT: The Authority of Texts NINE: Rethinking Authority: Interpretive Communities and Forms of Life Conclusion; Notes; Bibliography; Index;
Sommario/riassunto	Examines the nature and sources of the authority accorded in Judaism to the Sages of the first five centuries CE, whose statements serve as the basis for Halakhah (Jewish law). Berger critiques the notion of their authority, the assumptions undergirding it and the implications that

follow.

2. Record Nr.	UNINA9910455269803321
Titolo	Neuromodulation [[electronic resource] /] / edited by Elliot S. Krames, P. Hunter Peckham, Ali R. Rezai
Pubbl/distr/stampa	London ; ; Burlington, MA, : Academic Press, 2009
ISBN	1-282-16862-2 9786612168628 0-08-092139-6
Descrizione fisica	1 online resource (xxiii, 1063 pages) : illustrations
Altri autori (Persone)	KramesElliot PeckhamP. Hunter RezaiAli R
Disciplina	616.806
Soggetti	Central nervous system - Physiology Neural transmission - Regulation Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	v. 1. Section I. An introduction to neuromodulation -- Section II. Fundamentals of neuromodulation -- Section IIA. Fundamentals of neuromodulation: mechanisms -- Section III. Biomedical engineering considerations -- Section IV. Neuromodulation for chronic pain -- Section IVA. Periphery and spinal cord electrical stimulation for non-visceral pain -- Section IVB. Infusional therapies for pain -- Section IVC. Brain stimulation for pain. v. 2. Section V. Neuromodulation for movement disorders -- Section VI. Neurostimulation for epilepsy -- Section VII. Neuromodulation for psychiatric disorders -- Section VIII. Neuromodulation for functional restoration -- Section IX. Neuromodulation of body organs -- Section IXA. Neuromodulation for cardiovascular disorders -- Section IXB. Neuromodulation for gastrointestinal disorders -- Section IXC. Neuromodulation for urogenital disorders -- Section X.

Neuromodulation will be the first comprehensive and in-depth reference textbook covering all aspects of the rapidly growing field of neuromodulation. This book provides a complete discussion of the fundamental principles of neuromodulation and therapies applied to the brain, spinal cord, peripheral nerves, autonomic nerves and various organs. The textbook is highly structured and organized into overarching sections that cover chronic pain, movement disorders, psychiatric disorders, epilepsy, functional electrical stimulation, cardiac, gastrointestinal, genitourinary and organ neuromodulation. The fundamental principles of electricity and infusion, neural tissue interface, biomedical engineering, neuromodulation devices, basic science, neuroanatomy, neurophysiology, imaging and mechanisms are emphasized. In addition to providing details pertaining to the state-of-the-art current practice, innovative and emerging applications are discussed in specific chapters. Finally, the textbook provides specific chapters focusing on the technical aspects of the various neuromodulation procedures as well as technical specifications of various implantable devices. All of the contributors to Neuromodulation represent leading experts in the field. The editors are internationally renowned in their respective fields of neuromodulation, pain management, functional neurosurgery and biomedical engineering. Neuromodulation will be the first and foremost authoritative text on neuromodulation therapies and will establish the gold standard that defines the field for years to come. Key Features The first comprehensive reference on the emerging field of Neuromodulation Editors and authors include all leading figures in the field, and the leaders of the International Neuromodulation Society Over 90 chapters on topics ranging from a layout of the fundamentals (e.g. neuroanatomy, plasticity, bioelectrical effects, infusion therapies), solutions for the biomedical engineering challenges (e.g. materials, how to preserve normal function etc.), to a rundown of the existing applications and their future promise Over 1200 pages in splendid full color, richly illustrated Important areas of application include: control of chronic pain delivery of drugs to the nervous system via implanted devices control of epilepsy, Parkinson, etc. functional restoration, e.g. visual, auditory, restoration after stroke, restoration of motor function after traumatic events stimulation of body organs via neural devices (incl. the heart, abdominal organs, genitourinary organs) overview over newly emerging fields - control of obesity, blood pressure, tinnitus, brain injury, neurodegenerative diseases, brain-machine interfaces.