

1. Record Nr.	UNINA9910451494303321
Titolo	Antennas, satellite broadcasting, and emergency preparedness for the Voice of America [[electronic resource]] : a report // prepared by the Committee on Antennas, Satellite Broadcasting, and Emergency Preparedness for the Voice of America, Board on Telecommunications and Computer Applications, Commission on Engineering and Technical Systems, National Research Council
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, : Available from [the] Board on Telecommunications and Computer Applications, 1988
Descrizione fisica	1 online resource (66 p.)
Altri autori (Persone)	RafuseRobert P
Disciplina	621.3825
Soggetti	Antennas (Electronics) Artificial satellites in telecommunication Emergency communication systems - United States International broadcasting Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Interim report. Committee chairman : Robert P. Rafuse.
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNISALENTO991002570079707536
Autore	Convegno di studi su Democratizzazione all'est e diritto internazionale
Titolo	<1997 ; Salerno> Democratizzazione all'est e diritto internazionale : atti del convegno di studi Università di Salerno, 8 maggio 1997 / a cura di Giuliana Ziccardi Capaldo
Pubbl/distr/stampa	Napoli : Edizioni scientifiche italiane, 1998
ISBN	8881147459
Descrizione fisica	304 p. ; 24 cm.
Collana	Diritto Internazionale e Diritto Interno Internazionale ; 1
Altri autori (Persone)	Ziccardi Capaldo, Giuliana
Soggetti	Convegni
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910298401003321
Autore	Yao Li
Titolo	Glial Cell Engineering in Neural Regeneration // by Li Yao
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-030-02104-1
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (138 pages)
Disciplina	611.0188
Soggetti	Biomedical engineering Neurobiology Regenerative medicine Tissue engineering Biomedical Engineering/Biotechnology Regenerative Medicine/Tissue Engineering Biomedical Engineering and Bioengineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Advances in the research of astrocyte function in neural regeneration -- Enhancement of axonal myelination in wounded spinal cord using oligodendrocyte precursor cell transplantation -- Application of Schwann cells in neural tissue engineering -- Stem cell- and biomaterial-based neural repair for enhancing spinal axonal regeneration -- Electric field-guided cell migration, polarization, and division: An emerging therapy in neural regeneration -- Vascularization in the spinal cord: the pathological process and therapeutic approach -- Index.
Sommario/riassunto	This book focuses on current applications of glial cells in neural regeneration, especially in spinal cord repair. It introduces the application of a few types of glial cells including oligodendrocyte, astrocyte, Schwann cells, and stem cell derived glial cells in neural regeneration. The latest glial cell research with biomaterials, gene modification, and electrical signals is also summarized. This is an ideal book for undergraduate and research students in tissue engineering, neurobiology, and regenerative medicine as well as researchers in the

field. This book also: Illustrates the application of glial cells including oligodendrocyte, astrocyte, Schwann cells, and stem cell derived glial cells in neural regeneration Broadens reader understanding of the current applications of glial cells in neural regeneration, especially in spinal cord repair Demonstrates the engineering of glial cells with biomaterials, gene modification, and electrical signals for neural regeneration.
