1. Record Nr. UNISA996217482803316

Titolo	Orphanet journal of rare diseases
Pubbl/distr/stampa	[London], : BioMed Central, 2006-
ISSN	1750-1172
Soggetti	Rare diseases Pharmacology Rare Diseases Orphan Drug Production Fulltext Internet Resources. Periodicals. Periodical
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed Title from PDF caption (publisher's Web site, viewed Mar. 17, 2006).

2. Record Nr. UNINA9910165066803321

Autore	Orlov Melissa
Titolo	The adhd effect on marriage : Understand and rebuild your relationship in six steps. / / Melissa Orlov
Pubbl/distr/stampa	Old Saybrook, : Tantor Audio, 2017
ISBN	1-5159-9791-X
Edizione	[Unabridged.]
Descrizione fisica	1 online resource (8 audio files) : digital
Classificazione	FAM030000FAM047000PSY022010
Soggetti	Nonfiction Family & Relationships Psychology
Lingua di pubblicazione	Inglese
Formato	Audiolibro
Livello bibliografico	Monografia
Note generali	Unabridged.
Sommario/riassunto	An invaluable resource for couples in which one of the partners suffers from Attention Deficit Hyperactivity Disorder (ADHD), this authoritative book guides troubled marriages towards an understanding and appreciation for the struggles and triumphs of a relationship affected by it, and to look at the disorder in a more positive and less disruptive way. Going beyond traditional marriage counseling, this discussion offers advice from the author's personal experience and years of research and identifies patterns of behavior that can hurt marriages-such as nagging, intimacy problems, sudden anger, and memory issues-through the use of vignettes and descriptions of actual couples and their ADHD struggles and solutions. This resource encourages both spouses to become active partners in improving their relationship and healing the fissures that ADHD can cause.

3.	Record Nr.	UNINA9910383822203321
	Autore	Türe Kerim
	Titolo	Wireless Power Transfer and Data Communication for Intracranial Neural Recording Applications / / by Kerim Türe, Catherine Dehollain, Franco Maloberti
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
	ISBN	3-030-40826-4
	Edizione	[1st ed. 2020.]
	Descrizione fisica	1 online resource (XII, 112 p. 86 illus., 49 illus. in color.)
	Collana	Analog Circuits and Signal Processing, , 1872-082X
	Disciplina	617.95
	Soggetti	Electronic circuits Computer engineering Internet of things Embedded computer systems Electronics Microelectronics Circuits and Systems Cyber-physical systems, IoT Electronics and Microelectronics, Instrumentation
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Chapter 1. Introduction -- Chapter 2. Implantable Monitoring System for Epilepsy -- Chapter 3. Powering of the Implanted Monitoring System -- Chapter 4. Wireless Data Communication -- Chapter 5. Experimental Validations -- Chapter 6. Conclusion.
	Sommario/riassunto	This book describes new circuits and systems for implantable wireless neural monitoring systems and explains the design of a batteryless, remotely-powered implantable micro-system, designed for continuous neural monitoring. Following new trends in implantable biomedical applications, the authors demonstrate a system which is capable of efficient remote powering and reliable data communication. Novel architecture and design methodologies are used for low power and small area wireless communication link. Additionally, hermetically sealed packaging and in-vivo validation of the implantable device is

presented. Provides up-to-date summaries of remote powering and wireless communication methods; Describes methods for improving the efficiency of remote powering and wireless communication; Includes a new topology for an energy and area efficiency ultrawideband transmitter; Provides in-vivo validation of the proposed circuits.