

1. Record Nr.	UNINA9910953648803321
Autore	Kramer Gunter, Dr. med.
Titolo	Epilepsy from A to Z : a dictionary of medical terms // Guenter Kraemer ; translated and adapted by Ethan Taub
Pubbl/distr/stampa	Stuttgart ; ; New York, : Thieme, c2005
ISBN	9783131628213 3131628219
Edizione	[1st ed.]
Descrizione fisica	1 online resource (439 p.)
Altri autori (Persone)	TaubEthan
Disciplina	616.8/53003
Soggetti	Epilepsy Brain - Diseases
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Rev. translation of 4th German ed. of: Epilepsie von A-Z.
Nota di bibliografia	Includes bibliographical references (p. [419]-421).
Nota di contenuto	Epilepsy from A to Z: A Dictionary of Medical Terms -- Title Page -- Copyright -- Content -- About this book -- What are epileptic seizures, and what is epilepsy? -- Medications used to treat epilepsy -- Abbreviations -- Dictionary -- Books and other useful sources of information about epilepsy -- International League Against Epilepsy (ILAE) - Global Chapters.
Sommario/riassunto	Treasure chest of easy-to-access information. For all questions about epilepsy: Look here first, and inform yourself quickly! Whether you are preparing for a visit to the doctor, or are attempting to understand the information provided with medications, this unique reference is a quick guide to the entire spectrum of the problems associated with epilepsy, and the available treatments. Use this practical patient helper wherever you need it. Approximately 1,000 terms are defined and described in a brief and easy-to-understand way. Additional terms from general medicine that you may encounter, are provided as well. For patients of epilepsy and their relatives, this is a treasure chest of easy-to-access information. Physicians who treat patients with epilepsy will welcome this book as a giveaway to help their patients understand the condition better.

2. Record Nr.	UNINA9910969513503321
Autore	Von Neumann John <1903-1957.>
Titolo	The computer & the brain // John von Neumann
Pubbl/distr/stampa	New Haven, Conn. ; ; London, : Yale University Press, c2012
ISBN	9786613681249 9781280770470 1280770473 9780300188080 0300188080
Edizione	[3rd ed. /]
Descrizione fisica	1 online resource (136 pages)
Collana	The Silliman Memorial Lectures Series
Altri autori (Persone)	KurzweilRay
Disciplina	003.5
Soggetti	Brain Computers Cybernetics
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. xxxi).
Nota di contenuto	Frontmatter -- Contents -- Foreword to the Third Edition -- Foreword to the Second Edition -- Preface -- Introduction -- Part 1. The Computer -- Part 2. The Brain
Sommario/riassunto	In this classic work, one of the greatest mathematicians of the twentieth century explores the analogies between computing machines and the living human brain. John von Neumann, whose many contributions to science, mathematics, and engineering include the basic organizational framework at the heart of today's computers, concludes that the brain operates both digitally and analogically, but also has its own peculiar statistical language. In his foreword to this new edition, Ray Kurzweil, a futurist famous in part for his own reflections on the relationship between technology and intelligence, places von Neumann's work in a historical context and shows how it remains relevant today.