1. Record Nr. UNINA9910778062103321

Titolo	Multiple sclerosis [[electronic resource]] : the guide to treatment and management / / Chris H. Polman ... [et al.]
Pubbl/distr/stampa	New York, N.Y., : Demos, c2006
ISBN	1-282-11522-7 9786612115226 1-934559-70-9
Edizione	[6th ed.]
Descrizione fisica	1 online resource (217 p.)
Altri autori (Persone)	PolmanChris
Disciplina	616.8/3406
Soggetti	Multiple sclerosis Multiple sclerosis - Treatment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Multiple Sclerosis International Federation"--Cover.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Title Page; Contents; Foreword; Preface; The MSIF International Medical and Scientific Board (IMSB) Medical Management Committee; Chapter 1 Introduction: The Changing Understanding of MS; Chapter 2 Treatment for an Acute Exacerbation; Chapter 3 Treatments That Affect the Long-Term Course of the Disease (""Disease-Modifying Therapy""); Chapter 4 Sumptomatic Treatment, Neurorehabilitation, and Service Delivery; Chapter 5 Unconventional Therapies and MS; Index; Back Cover
Sommario/riassunto	The huge expansion of information available about MS, especially through the Internet, has put the individual with MS in a position to take increasing responsibility for her or his own care. There is thus a need for a comprehensive, readily accessible guide to the present therapeutic options, which will give the inquirer a balanced guide to the relative effectiveness of individual treatments. This book is designed to do just that.This bestselling title is a unique compendium of the most frequently used treatments for multiple sclerosis, an authoritative reference for all physicians, and a fact

2. Record Nr. UNINA9910484380503321

Autore	Xie Jun
Titolo	Satellite Navigation Systems and Technologies / / by Jun Xie, Haihong Wang, Peng Li, Yansong Meng
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2021
ISBN	981-15-4863-3
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XVI, 399 p. 177 illus., 45 illus. in color.)
Collana	Space Science and Technologies, , 2730-6410
Disciplina	929.374
Soggetti	Aerospace engineering Astronautics Automatic control Signal processing Image processing Speech processing systems Aerospace Technology and Astronautics Control and Systems Theory Signal, Image and Speech Processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction -- Overview of Navigation Satellite Systems -- Satellite Navigation Uplink and Reception Technology -- Satellite Navigation Broadcasting Link Technology -- Satellite Navigation Inter-Satellite Link Technology -- Time-Frequency System for Satellite Navigation -- Generation and Assessment of Navigation Signal -- Satellite Navigation Information Management -- Autonomous Operation Technology of Navigation Satellites -- Development and Prospect of Satellite Navigation Technology.
Sommario/riassunto	Based on the design theory and development experience of Beidou navigation satellite system (BDS), this book highlights the space segment and the related satellite technologies as well as satellite-ground integration design from the perspective of engineering. The satellite navigation technology in this book is divided into uplink and reception technology, broadcasting link technology, inter-satellite link

technology, time-frequency system technology, navigation signal generation and assessment technology, navigation information management technology, autonomous operation technology of navigation satellite. In closing, the book introduces readers to the technological development status and trend of BDS and other GNSS, and propose the technologies of future development. Unlike most current books on this topic, which largely concentrate on principles, receiver design or applications, the book also features substantial information on the role of satellite system in the GNSS and the process of signal information flow, and each chapter not only studies on the theoretical function and main technologies, but also focuses on engineering development. Accordingly, readers will gain not only a better understanding of navigation satellite systems as a whole, but also of their main components and key technologies.