

1. Record Nr.	UNINA990000505610403321
Autore	Collin, Robert E.
Titolo	Antenna theory / Robert E. Collin, Francis J. Zucker
Pubbl/distr/stampa	New York : McGraw-Hill, 1969
Descrizione fisica	2 v. : ill. ; 23 cm
Collana	Inter-university electronics series ; 7
Altri autori (Persone)	Zucker, Francis J.
Locazione	DINEL
Collocazione	10 E III 102 10 E III 162 10 E III 228 10 E III 229
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910139387403321
Autore	Kaplan Peter W
Titolo	Clinical electrophysiology [[electronic resource]] : a handbook for neurologists / / Peter W. Kaplan, Thien Nguyen
Pubbl/distr/stampa	Chichester, West Sussex, U.K., : Wiley-Blackwell, 2011
ISBN	1-282-79456-6 9786612794568
Descrizione fisica	1 online resource (ix, 186 pages) : illustrations
Altri autori (Persone)	NguyenThien
Disciplina	615.845
Soggetti	Electrophysiology Electrodiagnosis Electrotherapeutics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	pt. 1. Central nervous system disorders -- pt. 2. Seizures -- pt. 3. Conditions of prolonged unresponsiveness -- pt. 4. Peripheral nervous system disease -- pt. 5. The casebook of clinical/neurophysiology consults.
Sommario/riassunto	Bridging the clinical electrophysiological investigation with the neurological consultation. Acutely ill patients present with symptoms that don't immediately yield a diagnosis. Electrophysiological testing can support diagnosis but only if the appropriate tests are ordered. They must be properly interpreted in conjunction with the actual symptoms. Clinical Electrophysiology presents a wide range of symptoms with specific electrophysiological results. The handbook shows how the complete picture leads to better diagnostic, prognostic or therapeutic conclusions. The book is organized by the presenting neurological problem in a clinical setting. For each case the authors provide a possible electrophysiological result. This is interpreted and tied to the patient's symptoms to yield a clinical solution. -- Wiley Online Library website.