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Titolo	The paroxysmal disorders / / edited by Bettina Schmitz, Barbara Tettenborn, Donald L. Schomer [[electronic resource]]
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Descrizione fisica	1 online resource (vii, 218 pages) : digital, PDF file(s)
Collana	Cambridge medicine The paroxysmal disorders
Disciplina	616.8/45
Soggetti	Convulsions Headache Epilepsy Vertigo
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Paroxysmal attack: diagnostic gold standards and history-taking -- Paroxysmal disorders in childhood -- Syncope -- Sudden falls -- Paroxysmal headache -- Paroxysmal vertigo attacks -- Paroxysmal visual disturbances -- Paroxysmal paresis -- Paroxysmal dyskinésias -- Cramps, spasms, startles and related symptoms -- Myoclonus -- Paroxysmal memory loss -- Dissociative seizures -- Anxiety -- Vegetative seizures -- Episodic ataxias.
Sommario/riassunto	The paroxysmal disorders present neurologists and other medical professionals with diagnostic problems across a range of disorders, including multiple sclerosis, migraine and epilepsy. This new English

language edition of a compendium of the paroxysmal disorders, originally published in German as *Paroxysmale Storungen in der Neurologie*, is an informative and practical resource for clinicians, which provides invaluable help with differential diagnosis and management. Fully updated throughout, this new edition comprehensively covers the entire spectrum of the paroxysmal disorders, including sudden falls, headache, vertigo attacks, memory loss, visual disturbances, seizures and anxiety. Each chapter is practice oriented, covering definitions, etiology, epidemiology, diagnosis, examination techniques and therapy. Detailed guidelines for gathering case-histories, essential for accurate diagnosis, are also provided. Important reading for clinicians, professionals and academic researchers working in neurology, psychiatry, epilepsy, internal medicine and ENT.
