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Edizione	[Second edition.]
Descrizione fisica	1 online resource (xv, 238 pages) : digital, PDF file(s)
Collana	Cambridge medicine
Disciplina	616.8
Soggetti	Cognition disorders Clinical neuropsychology Neurobehavioral disorders
Lingua di pubblicazione	Inglese
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Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cognitive function, neuropsychological evaluation, and syndromes of cognitive impairment -- Neurodegenerative disorders -- Cerebrovascular disease : vascular dementia and vascular cognitive impairment -- The epilepsies -- Neurogenetic disorders -- Inflammatory, immune-mediated, and systemic disorders -- Structural brain lesions -- Endocrine, metabolic, and toxin-related disorders -- Infective disorders -- Neuromuscular disorders -- Sleep-related disorders -- Psychiatric disorders in the cognitive function clinic.
Sommario/riassunto	Understanding the cognitive aspects of neurological disorders is essential to manage effectively patients suffering from these conditions. This book begins by outlining the various cognitive domains and how these can be tested, before covering in depth the cognitive deficits seen in prototypical neurodegenerative cognitive

disorders (Alzheimer's disease, frontotemporal dementias, Huntington's disease, prionoses) and other common neurological disorders that may be complicated by cognitive impairment (stroke, multiple sclerosis, Parkinson's disease, brain tumours). This second edition has been completely revised and updated, with new material added throughout, including two new chapters: 'Sleep-Related Disorders' and 'Psychiatric Disorders in the Cognitive Function Clinic'. This an essential reference for all neurologists, not just for those with an interest in cognitive disorders. General physicians and specialists who deal with endocrine, metabolic, vascular or infective disorders that may compromise cognitive function, and allied health professionals who work with cognitively impaired patients, will also find this text useful.

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