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Nota di contenuto	Basic clinical approaches to diagnosis / Bruce L. Miller -- Dementia with Lewy bodies / Caroline A. Racine -- Neurogenetics of dementia / Huidy Shu -- Frontotemporal dementia / Indre Viskontas and Bruce L. Miller -- Alzheimer's disease / Brandy J. Matthews and Bruce L. Miller -- Mental status examination / Casey E. Krueger and Joel H. Kramer -- Neuropsychiatric features of dementia / Edmond Teng, Gad A. Marshall, and Jeffrey L. Cummings -- Neuroimaging in dementia / Maria Carmela Tartaglia and Howard Rosen -- Epidemiology and risk factors / Kristine Yaffe and Deborah E. Barnes -- Animal models of dementia / Erik D. Roberson and Aimee W. Kao -- Neuropathology of dementia / Marcelo N. Macedo, Eun-Joo Kim, and William W. Seeley -- Cerebrovascular contributions to amnesic mild cognitive impairment /

Charles DeCarli, Adriane Votaw Mayda, and Christine Wu Nordahl -- Mild cognitive impairment / Brendan J. Kelley and Ronald C. Petersen -- Mild cognitive impairment subgroups / Julene K. Johnson -- Early clinical features of the Parkinsonian-related dementias / Bradley F. Boeve -- Dementia treatment / Bradley F. Boeve and Adam L. Boxer -- Dementia and cognition in the oldest-old / Kristin Kahle-Wroblewski, Maria M. Corrada, and Claudia H. Kawas -- Semantic dementia / John R. Hodges, Rhys Davies, and Karalyn Patterson -- Progressive non-fluent aphasia / Jennifer Ogar and Marilu L. Gorno-Tempini -- Cognition in corticobasal degeneration and progressive supranuclear palsy / Paul McMonagle and Andrew Kertesz -- Cognitive and behavioral abnormalities of vascular dementia / Jee H. Jeong ... [et al.] -- CADASIL : a genetic model of arteriolar degeneration, white matter injury, and dementia in later life / Stephen Salloway ... [et al.] -- Prion disorders and other rapidly progressive dementias / Michael D. Geschwind, Aissa Haman, and Indre Viskontas -- Delirium masquerading as dementia / S. Andrew Josephson -- Paraneoplastic disorders of the memory and cognition / Luis Bataller and Josep Dalmau.

Sommario/riassunto

The Behavioral Neurology of Dementia is a comprehensive textbook that offers a unique and modern approach to the diagnosis and treatment of patients with dementing conditions in the twenty-first century. The coverage is broad, ranging from common conditions such as Alzheimer's disease, Parkinsonian disorders, vascular and frontotemporal dementia, to the more obscure such as Creutzfeldt-Jakob disease. Subtypes of mild cognitive impairment are presented and the early prodromes of neurodegenerative diseases are explored. Simple approaches to bedside mental status testing, differential diagnosis and treatment, genetic testing, interpreting neuropsychological testing and neuroimaging findings, and assessing rapidly progressive dementias, paraneoplastic syndromes and disorders of white matter give guidance to both the novice and expert in dementia. The basic science of dementia is outlined in introductory chapters on animal models of dementia, dementia epidemiology and dementia neuropathology.
