1. Record Nr. UNINA9910451810503321

Autore	Michael Thomas <1966->
Titolo	The pristine Dao [[electronic resource]] : metaphysics in early Daoist discourse / / Thomas Michael
Pubbl/distr/stampa	Albany, : State University of New York Press, c2005
ISBN	0-7914-8317-7 1-4237-4762-3
Descrizione fisica	1 online resource (183 p.)
Collana	SUNY series in Chinese philosophy and culture
Disciplina	181/.114
Soggetti	Cosmogony, Ancient Taoism Taoist philosophy Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. 163-166) and index.

2. Record Nr. UNINA9910482420503321

Autore	Anon
Titolo	Copie. Van XXV. artijckelen, voirghegeven van den christelijcken koninck van Engelant, tracterende van eene gemeene ghenerale vreede, over die Gheunieerde xvij. landen .. [[electronic resource]]
Pubbl/distr/stampa	Netherlands, : [s.n.], 1604
Descrizione fisica	Online resource (4 p, 4°)
Lingua di pubblicazione	Olandese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Koninklijke Bibliotheek, Nationale bibliotheek van Nederland.

3. Record Nr. UNINA9910254490003321

Titolo	Neuroimaging Diagnosis for Alzheimer's Disease and Other Dementias / / edited by Hiroshi Matsuda, Takashi Asada, Aya Midori Tokumaru
Pubbl/distr/stampa	Tokyo : , : Springer Japan : , : Imprint : Springer, , 2017
ISBN	4-431-55133-6
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (VIII, 279 p. 138 illus., 81 illus. in color.)
Disciplina	616.0757
Soggetti	Radiology Nuclear medicine Nervous system - Radiography Imaging / Radiology Diagnostic Radiology Nuclear Medicine Neuroradiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	1 -- Epidemiology of dementia in Japan 2 -- Diagnostic criteria for Alzheimer's disease 3 -- Pathology for Alzheimer's disease and other dementias 4 -- Structural neuroimaging in Alzheimer's disease 5 -- MRI diagnosis in other dementias 6 -- Diffusion Tensor Imaging in dementia 7 -- Arterial Spin Labeling in dementia 8 -- Magnetic Resonance Spectroscopy in dementia 9 -- Resting-state fMRI in dementia 10 -- FDG-PET in Alzheimer's disease 11 -- Amyloid PET in Alzheimer's disease 12 -- Tau PET in neurodegenerative diseases manifesting dementia 13 -- Bran perfusion SPECT in Alzheimer's disease 14 -- Neuroimaging of dementia with Lewy bodies 15 -- Neuroimaging of frontotemporal lobe degeneration 16 -- Neuroimaging study of Alzheimer's disease in population-based cohort 17 -- Handling of MRI data in a multi-center study 18 -- Standardization and quality control of PET data in a multi-center study.
Sommario/riassunto	This book describes the latest modalities such as tau PET imaging for diagnosis of Alzheimer’s disease and other dementias, and also provides information on handling and analyzing imaging data that is not found in other books. In addition, it introduces routine imaging studies in the management of dementia in Japan. The prevalence of dementia has increased over the past few decades, either because of greater awareness and more accurate diagnosis, or because increased longevity has created a larger population of the elderly, the age group most commonly affected. Although only clinical assessment can lead to a diagnosis of dementia, neuroimaging in dementia is recommended by most clinical guidelines, and its adjunct role has traditionally been to exclude a mass lesion rather than to support a specific diagnosis. Neuroimaging may be also helpful for developing new strategies to achieve diagnoses as early as possible for therapies aimed at slowing the progression of neurodegenerative diseases manifesting dementia. Under these conditions, all clinicians and researchers who are involved in neuroimaging for dementia should decide which patients to scan, when imaging patients is most useful, which modality to use, how to handle imaging data from many institutions, and which analytical tool to use. This edition comprises contributions from leading Japanese experts in their fields.