1.	Record Nr.	UNINA9910353343303321
	Autore	Ebmeier K.P
	Titolo	Psychiatry of Parkinson's disease [[electronic resource] /] / volume editors, K.P. Ebmeier, J.T. O'Brien, J.-P. Taylor
	Pubbl/distr/stampa	Basel, : Karger, 2012
	ISBN	1-280-67089-4
		9786613647825
		3-8055-9801-7
	Descrizione fisica	1 online resource (160 p.)
	Collana	Advances in biological psychiatry, , 0378-7354 ; ; v. 27
	Altri autori (Persone)	EbmeierK. P (Klaus P.)
		O'BrienJ. T <1962-> (John T.)
		TaylorJ.-P <1975-> (John-Paul)
	Disciplina	616.8/330651
	Soggetti	Parkinson's disease
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references and indexes.
	Nota di contenuto	Epidemiology of Psychiatric Symptoms in Parkinson's Disease / A.F.G. Leentjens -- Depression, Apathy and Anxiety Disorders / S.E. Starkstein -- Apathy in Parkinson's Disease / P.H. Robert -- Disorders of Visual Perception in Parkinson's Disease and Other Lewy Body Disorders / N. Archibald -- Psychosis and Parkinson's Disease / M.A. Stacy -- Sleep in Parkinson's Disease and Dementia with Lewy Bodies / B.F. Boeve -- Sexual Problems in Parkinson's Disease / F. Tateno -- Update on Impulse Control Disorders in Parkinson's Disease / A.R. Mehta -- Neuropsychological Features of Early Cognitive Impairment in Parkinson's Disease / S.L. Mason -- Parkinson's Disease with Dementia / J.T. O'Brien -- Somatoform Disorders in Parkinson's Disease and Dementia with Lewy Bodies Evidence Underlying Psychotic Traits / G. Sepede -- Drug-Induced Parkinsonism and Abnormal Involuntary Movements / C.W. Ritchie -- References.
	Sommario/riassunto	Psychiatric symptoms are common in the neurological and geriatric care of patients with Parkinson's disease. This book assembles short reviews from experts in the field to chart the various psychiatric syndromes known in Parkinson's disease, their presentation, etiology and management. Presented are special topics on epidemiology of

psychiatric symptoms, affective disorders and apathy, early cognitive impairment through to dementia, visuoperceptual dysfunction, psychotic disorders, sleep disturbances, impulse disorders and sexual problems. Further, rarely discussed issues, such as the relationship between somatoform disorders and parkinsonism are reviewed. This publication is essential reading for old age psychiatrists, gerontologists and neurologists who work with patients suffering from Parkinson's disease.

2.	Record Nr.	UNINA9911019361003321
	Autore	Sinnen Oliver <1971->
	Titolo	Task scheduling for parallel systems / / Oliver Sinnen
	Pubbl/distr/stampa	Hoboken, N.J., : Wiley-Interscience, c2007
	ISBN	9786610901098
		9781280901096
		1280901098
		9780470121177
		0470121173
		9780470121160
		0470121165
	Descrizione fisica	1 online resource (314 p.)
	Collana	Wiley series on parallel and distributed computing
	Disciplina	004/.35
	Soggetti	Parallel processing (Electronic computers)
		Computer multitasking
		Computer scheduling
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references (p. 269-280) and indexes.
	Nota di contenuto	TASK SCHEDULING FOR PARALLEL SYSTEMS; CONTENTS; Preface; Acknowledgments; 1. Introduction; 1.1 Overview; 1.2 Organization; 2. Parallel Systems and Programming; 2.1 Parallel Architectures; 2.1.1 Flynn's Taxonomy; 2.1.2 Memory Architectures; 2.1.3 Programming Paradigms and Models; 2.2 Communication Networks; 2.2.1 Static Networks; 2.2.2 Dynamic Networks; 2.3 Parallelization; 2.4 Subtask

| Sommario/riassunto | A new model for task scheduling that dramatically improves the efficiency of parallel systems Task scheduling for parallel systems can become a quagmire of heuristics, models, and methods that have been developed over the past decades. The author of this innovative text cuts through the confusion and complexity by presenting a consistent and comprehensive theoretical framework along with realistic parallel system models. These new models, based on an investigation of the concepts and principles underlying task scheduling, take into account heterogeneity, contention for communication r |