1. Record Nr. UNINA9910819840303321

Titolo	The behavioral and cognitive neurology of stroke / / edited by Olivier Godefroy [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2013
ISBN	1-107-23509-X 1-107-30136-X 1-107-30246-3 1-107-30558-6 1-107-30645-0 1-139-05898-3 1-107-30865-8 1-107-31200-0 1-299-00896-8 1-107-31420-8
Edizione	[Second edition.]
Descrizione fisica	1 online resource (xi, 442 pages) : digital, PDF file(s)
Collana	Cambridge medicine
Disciplina	616.8/1
Soggetti	Cerebrovascular disease Neuropsychiatry Cognitive neuroscience
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	pt. 1. Vascular cognitive impairment -- pt. 2. Analytic approach : the behavioral and cognitive neurology of stroke -- pt. 3. Dementia and management of vascular cognitive impairment.
Sommario/riassunto	The ever-improving emergency care of those who have suffered serious cerebrovascular disease has shifted the treatment objective towards helping sufferers regain independence - meaning that there is an increased need to understand, manage and treat the residual deficits. The Behavioral and Cognitive Neurology of Stroke focuses on the diagnosis and management of behavioral and cognitive problems in patients with cerebrovascular disease. Written to be practical for clinical use, the book contains diagnosis and management strategies for all

	disorders observed in stroke patients, including acute and later problems, and aiming to minimize long-term disability. All important information related to each disorder is summarized in key-point tables. Fully updated throughout and containing five new chapters, this new edition brings the book up to date with the major advances of the last five years. This book will be of value to all clinicians caring for stroke patients, neuroscientists, neuropsychologists, neurorehabilitationists and a wide range of therapists.

2.	Record Nr.	UNINA9910490024503321
	Titolo	Approximation and Online Algorithms : 18th International Workshop, WAOA 2020, Virtual Event, September 9–10, 2020, Revised Selected Papers / / edited by Christos Kaklamanis, Asaf Levin
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
	ISBN	3-030-80879-3
	Edizione	[1st ed. 2021.]
	Descrizione fisica	1 online resource (247 pages)
	Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 12806
	Disciplina	005.1
	Soggetti	Algorithms Computer science - Mathematics Discrete mathematics Data structures (Computer science) Information theory Computer science Application software Symbolic and Algebraic Manipulation Discrete Mathematics in Computer Science Data Structures and Information Theory Theory of Computation Computer and Information Systems Applications
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Nota di contenuto	Design and analysis of algorithms -- Online algorithms, approximation algorithms analysis -- Algorithmic game theory and mechanism design -- Parameterized complexity -- Scheduling algorithms -- Competitive analysis. Packing and covering problems -- Rounding techniques.
Sommario/riassunto	This book constitutes the thoroughly refereed workshop post-proceedings of the 18th International Workshop on Approximation and Online Algorithms, WAOA 2019, held virtually in September 2020 as part of ALGO 2020. The 15 revised full papers presented this book were carefully reviewed and selected from 40 submissions. Topics of interest for WAOA 2018 were graph algorithms, inapproximability results, network design, packing and covering, paradigms for the design and analysis of approximation and online algorithms, parameterized complexity, scheduling problems, algorithmic game theory, algorithmic trading, coloring and partitioning, competitive analysis, computational advertising, computational -finance, cuts and connectivity, geometric problems, mechanism design, resource augmentation, real-world applications. Chapter "Explorable Uncertainty in Scheduling with Non-Uniform Testing Times" is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com.