

1. Record Nr.	UNINA9911014868403321
Autore	Lupo, Salvatore <1951- >
Titolo	Mafia / Salvatore Lupo ; introduzione di Gaetano Savatteri
Pubbl/distr/stampa	[Roma], : Treccani, ©2022
ISBN	978-88-12-00996-1
Descrizione fisica	98 p. ; 18 cm
Collana	Voci ; 30
Disciplina	364.10609458
Locazione	FSPBC
Collocazione	COLLEZ. 3523 (30)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910583302603321
Autore	Postma Albert
Titolo	Neuropsychology of Space : Spatial Functions of the Human Brain
Pubbl/distr/stampa	San Diego : , : Elsevier Science & Technology, , 2016 ©2016
ISBN	9780128016381 0128016388 9780128017944 0128017945
Descrizione fisica	1 online resource (408 pages)
Altri autori (Persone)	van der HamIneke J. M
Disciplina	612.8
Soggetti	Spatial ability Neuropsychology Spatial Processing - physiology Brain - physiology Nervous System Diseases - complications Spatial Memory - physiology
Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	<p>A sense of space / Albert Postma and Jan J. Koenderink -- On inter- and intrahemispheric differences in visuospatial perception / Ineke J.M. van der Ham and Francesco Ruotolo -- On feeling and reaching : touch, action, and body space / H. Chris Dijkerman -- Multisensory perception and the coding of space / Nathan van der Stoep, Albert Postma and Tanja C.W. Nijboer -- Spatial attention and eye movements / Stefan Van der Stigchel and Tanja C.W. Nijboer -- Tell me where to go : on the language of space / Marijn E. Struiksma and Albert Postma -- Keeping track of where things are in space : the neuropsychology of object location memory / Albert Postma and Ineke J.M. van der Ham -- Navigation ability / Ineke J.M. van der Ham and Michiel H.G. Claessen -- How children learn to discover their environment : an embodied dynamic systems perspective on the development of spatial cognition / Hanna Mulder, Ora Oudgenoeg-Paz, Annika Hellendoorn and Marian J. Jongmans -- Space in neuropsychological assessment / Esther van den Berg and Carla Ruis.</p>
Sommario/riassunto	<p>The Neuropsychology of Space: Spatial Functions of the Human Brain summarizes recent research findings related to understanding the brain mechanisms involved in spatial reasoning, factors that adversely impact spatial reasoning, and the clinical implications of rehabilitating people who have experienced trauma affecting spatial reasoning. This book will appeal to cognitive psychologists, neuropsychologists, and clinical psychologists. Spatial information processing is central to many aspects of cognitive psychology including perception, attention, motor action, memory, reasoning, and communication. Any behavioural task involves mentally computing spaces, mechanics, and timing and many mental tasks may require thinking about these aspects as well (e.g. imaging the route to a destination). Discusses how spatial processing is central to perception, attention, memory, reasoning, and communication Identifies the brain architecture and processes involved in spatial processing Describes theories of spatial processing and how empirical evidence support or refute theories Includes case studies of neuropsychological disorders to better illustrate theoretical concepts Provides an applied perspective of how spatial perception acts in the real world Contains rehabilitation possibilities for spatial function loss</p>