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ISBN	1-61122-665-1
Descrizione fisica	1 online resource (256 pages) : illustrations, some color
Collana	Neuroscience research progress series
Disciplina	591.5
Soggetti	Space perception Spatial ability Memory Cognitive neuroscience
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cognitive visual memory in cats -- Spatial memory : the role of egocentric and allocentric frames of reference -- Allocentric spatial memory in young and older adults : a comparison of two-dimensional maze learning and object-location memory -- The role of steroid hormones in brain development and visuospatial processing on adolescence -- Familiarity and spatial cognitive style : how important are they for spatial representation? -- Visual perception, optical illusions and frequency analysis : an inter-related approach -- Egocentric coding of target location in visuo-spatial working memory -- The effect of visuo-spatial attention on long-term memory encoding -- The association of visuospatial memory and working memory with adolescent onset schizophrenia.