

1. Record Nr.	UNINA9910782889503321
Autore	McGaugh James L
Titolo	Brain Organization and Memory [[electronic resource]] : Cells, Systems, and Circuits
Pubbl/distr/stampa	New York, : Oxford University Press, 1992
ISBN	1-280-52637-8 0-19-802217-4
Descrizione fisica	1 online resource (428 p.)
Altri autori (Persone)	WeinbergerNorman M LynchGary
Disciplina	153.1 153.12 612.82
Soggetti	Cerebral cortex Memory Models, Neurological Nervous system Nervous System Physiology Neural circuitry Memory - Congresses Cerebral cortex - Congresses - Physiology Neural circuitry - Congresses Nerve Net Cerebral Cortex Physiology Nervous System Nervous System Physiological Phenomena Biological Science Disciplines Learning Musculoskeletal and Neural Physiological Phenomena Anatomy Models, Biological Cerebrum Natural Science Disciplines Telencephalon Models, Theoretical Mental Processes Investigative Techniques Prosencephalon

Brain
Central Nervous System
Neuroscience
Human Anatomy & Physiology
Health & Biological Sciences
Congress

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Contents; 1. Neurobiology of Memory: The Significance of Anomalous Findings; I: Forms of Memory; II: Regulation of Cortical Function in Memory; III: Representations: Beyond the Single Cell; Index
Sommario/riassunto	This edited volume summarizes findings on the brain systems that underlie memory. The book reviews progress in understanding forms of memory in animals and humans and the interaction of cortical and sub cortical systems in the regulation of memory.
