

1. Record Nr.	UNINA9910453520403321
Titolo	Learning [[electronic resource]] : rule extraction and representation / / editors, Angela D. Friederici, Randolph Menzel
Pubbl/distr/stampa	Berlin ; ; New York, : Walter de Gruyter, 1999
ISBN	3-11-080348-8
Edizione	[Reprint 2011]
Descrizione fisica	1 online resource (304 p.)
Classificazione	CP 5000
Altri autori (Persone)	FriedericiAngela D MenzelRandolf <1940->
Disciplina	612.8/2
Soggetti	Learning Neuropsychology Cognitive neuroscience Evoked potentials (Electrophysiology) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Contents -- Introduction / Friederici, Angela D. / Menzel, Randolph -- I. Rule Acquisition and Representation of Structured and Unstructured Information -- 1. Words as Programs of Mental Computation / Bierwisch, Manfred -- 2. Discovering Grammar: Prosodic and Morpho-Syntactic Aspects of Rule Formation in First Language Acquisition / Höhle, Barbara / Weissenborn, Jürgen -- 3. Rule-Application During Language Comprehension in the Adult and the Child / Hahne, Anja / Friederici, Angela D. -- 4. Learning, Representation and Retrieval of Rule-Related Knowledge in the Song System of Birds / Hultsch, Henrike / Mundry, Roger / Todt, Dietmar -- 5. Representation and Learning of Structure in Perceptuo-Motor Event-Sequences / Rüsseler, Jascha / Rösler, Frank -- 6. Imposing Structure on an Unstructured Environment: Ontogenetic Changes in the Ability to Form Rules of Behavior Under Conditions of Low Environmental Predictability / Frensch, Peter A. / Lindenberger, Ulman / Kray, Jutta -- II. Perception and Representation of Visual-Spatial and Temporal Information -- 7. Motion Perception and Motion Imagery: New Evidence of Constructive Brain Processes from Functional Magnetic Resonance Imaging Studies /

Goebel, Rainer / Muckli, Lars / Singer, Wolf -- 8. Recognition Memory of Objects and Spatial Locations: Figural and Verbal Representations / Mecklinger, Axel / Bosch, Volker -- 9. Memory for Time: Separating Temporal from Spatial Information Processing / Schubotz, Ricarda / Friederici, Angela D. -- 10. Spatial Representations in Small-Brain Insect Navigators: Ant Algorithms / Wehner, Rüdiger -- 11. Elementary and Configural Forms of Memory in an Insect: The Honeybee / Menzel, Randolph / Giurfa, Martin / Gerber, Bertram / Hellstern, Frank -- List of Contributors -- Register

2. Record Nr.	UNICAMPANIAVAN0113505
Autore	Abbas, Saïd
Titolo	Advanced functional evolution equations and inclusions / Saïd Abbas, Mouffak Benchohra
Pubbl/distr/stampa	[Cham], : Springer, 2015
Titolo uniforme	Advanced functional evolution equations and inclusions
Descrizione fisica	XXI, 408 p. : ill. ; 24 cm
Altri autori (Persone)	Benchohra, Mouffak
Soggetti	34-XX - Ordinary differential equations [MSC 2020] 34K30 - Functional-differential equations in abstract spaces [MSC 2020] 34K05 - General theory of functional-differential equations [MSC 2020] 34K40 - Neutral functional-differential equations [MSC 2020] 34K45 - Functional-differential equations with impulses [MSC 2020] 47N20 - Applications of operator theory to differential and integral equations [MSC 2020] 34K35 - Control problems for functional-differential equations [MSC 2020] 34K09 - Functional-differential inclusions [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

