

1. Record Nr.	UNINA9910464651803321
Titolo	Self-reported crime and deviance studies in Europe : current state of knowledge and review of use // Rene Zauberman (editor) ; contributions from Marcelo F. Aebi [and thirteen others] ; book design, Style, Hulshout
Pubbl/distr/stampa	Brussels, Belgium : , : VUBPress, , 2009 ©2009
Descrizione fisica	1 online resource (254 p.)
Collana	Criminological studies
Altri autori (Persone)	ZaubermanRenee AebiMarcelo F. <1966-> StyleHulshout
Disciplina	363.25094
Soggetti	Crime prevention - Europe Criminal statistics - Europe Victims of crimes - Europe Victims of crimes surveys - Europe Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	""Front ""; ""Contents""; ""Introduction""; ""Self-Reported Delinquency Surveys in Europe""; ""Self-Report Studies in Belgium and the Netherlands""; ""Self-Report Delinquency Surveys in Finland""; ""Self-Reported Delinquency Surveys in France1""; ""Self-Reported Delinquency Studies in Germany""; ""Self-Reported Crime and Delinquency Surveys in Great Britain and Ireland""; ""Self-Report Delinquency in Italy""; ""Self-Reported Delinquency in Sweden""; ""On the Authors""

2.	Record Nr.	UNINA9910482375703321
	Autore	Brandolini Aurelio Lippo <1497 or 1498.>
	Titolo	De humanae vitae conditione, et toleranda corporis aegritudine ... aureolus libellus / [Aurelio Lippo Brandolini] [[electronic resource]]
	Pubbl/distr/stampa	Paris, : Federicum Morellum, 1562
	Descrizione fisica	Online resource (63 l , (12mo))
	Lingua di pubblicazione	Latino
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Reproduction of original in The Wellcome Library, London.
3.	Record Nr.	UNINA9910768181003321
	Titolo	Dynamic Brain - from Neural Spikes to Behaviors : 12th International Summer School on Neural Networks, Erice, Italy, December 5-12, 2007, Revised Lectures / / edited by Maria Marinaro, Silvia Scarpetta, Yoko Yamaguchi
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2008
	ISBN	3-540-88853-5
	Edizione	[1st ed. 2008.]
	Descrizione fisica	1 online resource (VIII, 143 p.)
	Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 5286
	Disciplina	512.0285
	Soggetti	Artificial intelligence Computer science Computer storage devices Memory management (Computer science) Computer science—Mathematics Neurosciences Artificial Intelligence Theory of Computation Computer Memory Structure Symbolic and Algebraic Manipulation Neuroscience

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	Hippocampus and Neural Oscillations -- The Brain Computation Based on Synchronization of Nonlinear Oscillations: On Theta Rhythms in Rat Hippocampus and Human Scalp EEG -- Theta Phase Coding in Human Hippocampus: A Combined Approach of a Computational Model and Human Brain Activity Analyses -- Mechanisms for Memory-Guided Behavior Involving Persistent Firing and Theta Rhythm Oscillations in the Entorhinal Cortex -- Encoding and Replay of Dynamic Attractors with Multiple Frequencies: Analysis of a STDP Based Learning Rule -- A Biophysical Model of Cortical Up and Down States: Excitatory-Inhibitory Balance and H-Current -- Dynamics in Olfactory System and Behaviour -- Dynamical Architecture of the Mammalian Olfactory System -- From Behaviour to Brain Dynamics -- Correlation Structure of Spiking Trains -- Impact of Higher-Order Correlations on Coincidence Distributions of Massively Parallel Data -- Comparing Kurtosis Score to Traditional Statistical Metrics for Characterizing the Structure in Neural Ensemble Activity -- Neural Network Theories on Associative Memory -- Pioneeristic Works on Neuronal Nets: A Short History -- Place-Field and Memory Formation in the Hippocampus -- Improving Recall in an Associative Neural Network of Spiking Neurons.
Sommario/riassunto	This book is devoted to graduate students and researchers with different scientific background (including physics, mathematics, biology, neuroscience, etc.) who wish to learn brain science beyond the boundary of their fields. The volume presents 12 thoroughly revised tutorial papers based on lectures given by leading researchers at the 12th International Summer School on Neural Networks in Erice, Italy, in December 2007. The 12 invited and contributed papers presented provide primarily high-level tutorial coverage of the fields related to neuraldynamics, reporting recent experimental and theoretical results investigating the role of collective dynamics in hippocampal and parahippocampal regions and in the mammalian olfactory system. The book is divided into topical sections on hippocampus and neural oscillations, dynamics in olfactory system and behaviour, correlation structure of spiking trains, and neural network theories on associative memory.