1. Record Nr. UNINA990001509570403321

Autore	Peliti, Luca
Titolo	Appunti di meccanica statistica / Luca Peliti
Pubbl/distr/stampa	Torino : Bollati Boringhieri, c2003
ISBN	88-339-5712-8
Descrizione fisica	430 p. : ill. ; 22 cm
Collana	Nuova didattica , Scienze
Locazione	FAGBC FI1 SC1
Collocazione	60 530 B 171 21-137F 21-137.001F 530.13-PEL-1 S.21-026.001 S.21-026 S.21-026.002
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.

Record Nr.	UNINA9910784041503321
Autore	Tirozzi Brunello
Titolo	Introduction to computational neurobiology and clustering [[electronic resource] /] / Brunello Tirozzi, Daniela Bianchi, Enrico Ferraro
Pubbl/distr/stampa	Hackensack, NJ, : World Scientific, c2007
ISBN	1-281-12147-9 9786611121471 981-277-127-1
Descrizione fisica	1 online resource (242 p.)
Collana	Series on advances in mathematics for applied sciences ; ; v. 73
Altri autori (Persone)	BianchiDaniela <1975-> FerraroEnrico <1969->
Disciplina	612.8
Soggetti	Neurobiology - Mathematical models Neurosciences - Mathematical models
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 (p. 219-223) and indexes.
Nota di contenuto	Preface; Contents; Neurobiological models; Clustering; Appendices; Bibliography; Subject Index; Author Index
Sommario/riassunto	This volume provides students with the necessary tools to better understand the fields of neurobiological modeling, cluster analysis of proteins and genes. The theory is explained starting from the beginning and in the most elementary terms, there are many exercises solved and not useful for the understanding of the theory. The exercises are specially adapted for training and many useful Matlab programs are included, easily understood and generalizable to more complex situations. This self-contained text is particularly suitable for an undergraduate course of biology and biotechnology. New res