

1. Record Nr.	UNINA990001096880403321
Autore	De Alfaro, Vittorio
Titolo	Currents in Hadron Physics / V. De Alfaro [et al.]
Pubbl/distr/stampa	Amsterdam [etc.] : North-Holland, 1973
ISBN	0-7204-0212-3
Disciplina	539.72539.73
Locazione	FI1
Collocazione	33-345
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910274254203321
Autore	Cavuoti, Stefano <1982- >
Titolo	Data-rich astronomy : mining synoptic sky surveys / Stefano Cavuoti
Pubbl/distr/stampa	Saarbrücken : LAP Lambert Academic Publishing, 2015
ISBN	978-3-659-68311-4
Descrizione fisica	IV, 246 p. : ill. ; 22 cm
Locazione	FI1
Collocazione	19-506
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910254239703321
Titolo	Application of Computational Intelligence to Biology // edited by Ravi Bhramaramba, Akula Chandra Sekhar
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2016
ISBN	981-10-0391-2
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (107 p.)
Collana	SpringerBriefs in Forensic and Medical Bioinformatics, , 2196-8845
Disciplina	570.28563
Soggetti	Computational intelligence Bioinformatics Diabetes Proteins Biomedical engineering Medical informatics Computational Intelligence Computational Biology/Bioinformatics Protein Structure Biomedical Engineering and Bioengineering Health Informatics
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	Enhancing the performance of Multi-parameter Patient Monitors by Homogeneous Kernel Maps -- Augmenting the performance of Multi-patient Parameter Monitoring system -- An Efficient Classification Model based on Ensemble of Fuzzy-Rough Classifier for Analysis of Medical Data -- A Comparative Study of Various Minutiae Extraction Methods for Fingerprint Recognition Based on Score Level Fusion -- Hybrid Model for Analysis of Abnormalities in Diabetic Cardiomyopathy -- Computational Screening of DrugBank DataBase for Novel Cell Cycle Inhibitors -- Pathway analysis of highly conserved Mitogen Activated Protein Kinases (MAPKs) -- Identification of drug targets from integrated database of diabetes mellitus Genes using Protein-Protein Interactions -- Distributed Data Mining for modeling and prediction of

skin condition in Cosmetic Industry - A Rough Set Theory Approach.

Sommario/riassunto

This book is a contribution of translational and allied research to the proceedings of the International Conference on Computational Intelligence and Soft Computing. It explains how various computational intelligence techniques can be applied to investigate various biological problems. It is a good read for Research Scholars, Engineers, Medical Doctors and Bioinformatics researchers.
