

1.	Record Nr.	UNINA990006293470403321
	Titolo	CONVERSAZIONI giuridiche (Proff. Spinelli, Vignocchi, Dell'Oro) (Anni 1964-1968)
	Pubbl/distr/stampa	Bologna : Zanichelli, 1970
	Descrizione fisica	58 p. ; 24 cm
	Collana	"Universita' di Modena. Pubblicazioni della Facolta' di Giurisprudenza ; 126
	Disciplina	809.56
	Locazione	FGBC
	Collocazione	UNIV. 18 (126)
	Lingua di pubblicazione	Non definito
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910483249103321
	Titolo	Advances in Bioinformatics and Computational Biology : Third Brazilian Symposium on Bioinformatics, BSB 2008, Sao Paulo, Brazil, August 28-30, 2008, Proceedings / / edited by Ana L.C. Bazzan, Mark Craven, Natalia F. Martins
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2008
	ISBN	3-540-85557-2
	Edizione	[1st ed. 2008.]
	Descrizione fisica	1 online resource (X, 186 p.)
	Collana	Lecture Notes in Bioinformatics, , 2366-6331 ; ; 5167
	Classificazione	42.11 BIO 110f SS 4800
	Disciplina	610.285
	Soggetti	Computer science Theory of Computation Computer Science
	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	Selected Articles -- Multi-label Hierarchical Classification of Protein Functions with Artificial Immune Systems -- Operon Prediction in Bacterial Genomes -- An Evaluation of the Impact of Side Chain Positioning on the Accuracy of Discrete Models of Protein Structures -- Top-Down Hierarchical Ensembles of Classifiers for Predicting G-Protein-Coupled-Receptor Functions -- A Hybrid Method for the Protein Structure Prediction Problem -- Detecting Statistical Covariations of Sequence Physicochemical Properties -- Molecular Models to Emulate Confinement Effects on the Internal Dynamics of Organophosphorous Hydrolase -- On the Toric Graph as a Tool to Handle the Problem of Sorting by Transpositions -- A Customized Class of Functions for Modeling and Clustering Gene Expression Profiles in Embryonic Stem Cells -- Extracting Information from Flexible Receptor-Flexible Ligand Docking Experiments -- Transposition Distance Based on the Algebraic Formalism -- Using BioAgents for Supporting Manual Annotation on Genome Sequencing Projects -- Application of Genetic Algorithms to the Genetic Regulation Problem -- Tests for Gene Clusters Satisfying the Generalized Adjacency Criterion -- Extended Abstracts -- Identity Transposon Networks in D. melanogaster -- Prediction of Protein-Protein Binding Hot Spots: A Combination of Classifiers Approach -- AGN Simulation and Validation Model -- A Practical Evaluation of BioProvider -- Evaluation of Models for the Recognition of Handwritten Digits in Medical Forms.
Sommario/riassunto	This book constitutes the refereed proceedings of the Third Brazilian Symposium on Bioinformatics, BSB 2008, held in Sao Paulo, Brazil, in August 2008 - co-located with IWGD 2008, the International Workshop on Genomic Databases. The 14 revised full papers and 5 extended abstracts were carefully reviewed and selected from 41 submissions. The papers address a broad range of current topics in computational biology and bioinformatics featuring original research in computer science, mathematics and statistics as well as in molecular biology, biochemistry, genetics, medicine, microbiology and other life sciences.