1.

Record Nr.	UNINA9910451100503321
Autore	White Susan <1961->
Titolo	Critical reflection in health and social care [[electronic resource] /] / Sue White, Jan Fook and Fiona Gardner
Pubbl/distr/stampa	Maidenhead, Berkshire, : Open University, 2006
ISBN	1-280-94852-3 0-335-22840-2
Descrizione fisica	1 online resource (xiv, 274 pages) : illustrations
Altri autori (Persone)	FookJan GardnerFiona
Disciplina	362.12
Soggetti	Medicine - Philosophy Social service - Philosophy Critical thinking 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 and index.
Nota di contenuto	PART I Frameworks for Understanding Critical Reflection -- PART II Professional learning -- PART III Research -- PART IV Education -- References -- Index
Sommario/riassunto	Showcases the work in critical reflection across disciplines in health and social care and analyzes the related literature. This book reflects the transformative potential of critical reflection and provides practitioners, students, educators and researchers with concepts and methods to improve practice through effective critical reflection.

2. Record Nr. UNINA9910483429603321

Titolo	Computational Methods in Systems Biology : International Conference, CMSB 2006, Trento, Italy, October 18-19, 2006, Proceedings / / edited by Corrado Priami
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
ISBN	3-540-46167-1
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (X, 323 p.)
Collana	Lecture Notes in Bioinformatics, , 2366-6331 ; ; 4210
Altri autori (Persone)	PriamiCorrado
Disciplina	572.80285
Soggetti	Bioinformatics Computer simulation Software engineering Database management Computational and Systems Biology Computer Modelling Software Engineering Database Management
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	Modal Logics for Brane Calculus -- Deciding Behavioural Properties in Brane Calculi -- Probabilistic Model Checking of Complex Biological Pathways -- Type Inference in Systems Biology -- Stronger Computational Modelling of Signalling Pathways Using Both Continuous and Discrete-State Methods -- A Formal Approach to Molecular Docking -- Feedbacks and Oscillations in the Virtual Cell VICE -- Modelling Cellular Processes Using Membrane Systems with Peripheral and Integral Proteins -- Modelling and Analysing Genetic Networks: From Boolean Networks to Petri Nets -- Regulatory Network Reconstruction Using Stochastic Logical Networks -- Identifying Submodules of Cellular Regulatory Networks -- Incorporating Time Delays into the Logical Analysis of Gene Regulatory Networks -- A Computational Model for Eukaryotic Directional Sensing -- Modeling Evolutionary Dynamics of HIV Infection -- Compositional Reachability

	Analysis of Genetic Networks -- Randomization and Feedback Properties of Directed Graphs Inspired by Gene Networks -- Computational Model of a Central Pattern Generator -- Rewriting Game Theory as a Foundation for State-Based Models of Gene Regulation -- Condition Transition Analysis Reveals TF Activity Related to Nutrient-Limitation-Specific Effects of Oxygen Presence in Yeast -- An In Silico Analogue of In Vitro Systems Used to Study Epithelial Cell Morphogenesis -- A Numerical Aggregation Algorithm for the Enzyme-Catalyzed Substrate Conversion -- Possibilistic Approach to Biclustering: An Application to Oligonucleotide Microarray Data Analysis.
Sommario/riassunto	This book constitutes the refereed proceedings of the International Conference on Computational Methods in Systems Biology, CMSB 2006, held in Trento, Italy, in October 2006. The 22 fully revised papers presented together with 2 invited talks were carefully reviewed and selected from 68 submissions. The papers present a variety of techniques from computer sciences, such as language design, concurrency theory, software engineering, and formal methods.