

1. Record Nr.	UNINA9910710273303321
Autore	Larrabee R. C (Ralph C.)
Titolo	Measurement techniques for high power semiconductor materials and devices : annual report, October 1, 1979 to September 30, 1980 // R. C. Larrabee; W. E. Phillips; W. R. Thurber
Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , 1981
Descrizione fisica	1 online resource
Collana	NBSIR ; ; 81-2325
Altri autori (Persone)	LarrabeeR. C (Ralph C.) PhillipsW. E ThurberW. Robert
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	1981. Contributed record: Metadata reviewed, not verified. Some fields updated by batch processes. Title from PDF title page.
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910767532903321
Titolo	Transactions on Computational Systems Biology VII // edited by Anna Ingolfsdottir, Bud Mishra, Hanne Riis Nielson
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
ISBN	3-540-48839-1
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (VII, 187 p.)
Collana	Transactions on Computational Systems Biology ; ; 4230
Altri autori (Persone)	PriamiCorrado
Disciplina	004.0151
Soggetti	Computer science Bioinformatics Machine theory Algorithms Theory of Computation Formal Languages and Automata Theory
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	Modelling the Influence of RKIP on the ERK Signalling Pathway Using the Stochastic Process Algebra PEPA -- Gene Regulation in the Pi Calculus: Simulating Cooperativity at the Lambda Switch -- From Logical Regulatory Graphs to Standard Petri Nets: Dynamical Roles and Functionality of Feedback Circuits -- Translating SBML Models into the Stochastic π -Calculus for Stochastic Simulation -- Graph Theory for Rule-Based Modeling of Biochemical Networks -- Adapting Biochemical Kripke Structures for Distributed Model Checking -- A Graphical Representation for Biological Processes in the Stochastic π -Calculus -- On Differentiation and Homeostatic Behaviours of Boolean Dynamical Systems -- A Specification Language and a Framework for the Execution of Composite Models in Systems Biology -- A Specification Language and a Framework for the Execution of Composite Models in Systems Biology.
Sommario/riassunto	This volume, the 7th in the Transactions on Computational Systems Biology series, contains a fully refereed and carefully selected set of papers from two workshops: BioConcur 2004 held in London, UK in

August 2004 and BioConcur 2005 held in San Francisco, CA, USA in August 2005. The 8 papers chosen for this special issue are devoted to various aspects of computational methods, algorithms, and techniques in bioinformatics.
