1. Record Nr. UNISA990005841520203316

Titolo	Albanella : la storia, il territorio : saggi di storia antica, medievale, moderna, contemporanea e sui beni culturali / a cura di Luigi Rossi
Pubbl/distr/stampa	Albanella : Comune di Albanella, 1998
Descrizione fisica	XL,381 p. : ill. ; 24 cm
Disciplina	930.1
Soggetti	Albanella Archeologia Storia
Collocazione	HL A 13
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910594493903321

Autore	Avicenna
Titolo	Liber de philosophia prima, sive Scientia divina / Avicenna Latinus ; édition critique de la traduction latine medievale par S. van Riet ; introduction doctrinale par G. Verbeke
Pubbl/distr/stampa	Louvain, : E. Peeters Leiden, : Brill, 1977-1983
Descrizione fisica	3 v. (166*, 225; 114*, 228-560; 14*, 352 p.) ; 25 cm
Disciplina	181.5
Locazione	FLFBC
Collocazione	P2B 670 AVICENNA 403L (1) 1983 P2B 670 AVICENNA 403L (2) 1983 P2B 670 AVICENNA 403L (3) 1983
Lingua di pubblicazione	Francese Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910784597203321

Titolo	Systems biology [[electronic resource]] : philosophical foundations / / edited by Fred C. Boogerd ... [et al.]
Pubbl/distr/stampa	Amsterdam ; ; Boston, : Elsevier, 2007
ISBN	1-281-00380-8 9786611003807 0-08-047527-2
Edizione	[1st ed.]
Descrizione fisica	1 online resource (361 p.)
Classificazione	42.10 CC 3700
Altri autori (Persone)	BoogerdFred C
Disciplina	570.11 571
Soggetti	Biology - Philosophy Biological systems Biological 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 and index.
Nota di contenuto	Front Cover; Systems Biology; Copyright Page; Table of Contents; List of Contributors; Contributor Biographies; Preface; SECTION I Introduction; Chapter 1 Towards philosophical foundations of Systems Biology: introduction; 1. SYSTEMS BIOLOGY: A NEW SCIENCE IN SEARCH OF METHODOLOGIES AND PHILOSOPHICAL FOUNDATIONS; 2. SYSTEMS BIOLOGY; 2.1. History of systems biology; 2.2. What is contemporary systems biology?; 2.3. Approaches to systems biology; 3. TOWARDS A PHILOSOPHY OF SYSTEMS BIOLOGY; 3.1. The philosophy of molecular biology itself needs no further elaboration 3.2. Philosophers focus on philosophy of evolutionary biology3.3. A philosophy of systems biology is lacking but needed; 4. INTRODUCTION OF A NUMBER OF PHILOSOPHICAL ASPECTS OF SYSTEMS BIOLOGY; 4.1. Two types of reductionism; 4.2. A continuum of reductionism to antireductionism; 4.3. Types of explanation; 4.4. Mechanistic explanation; 4.5. Systems biology and models; 4.6. What is life?; 5. AIM AND OVERVIEW OF THE BOOK; REFERENCES; SECTION II Research programs of Systems Biology; Chapter 2 The methodologies

Sommario/riassunto

Systems biology is a vigorous and expanding discipline, in many ways a successor to genomics and perhaps unprecedented in its combination of biology with a great many other sciences, from physics to ecology, from mathematics to medicine, and from philosophy to chemistry. Studying the philosophical foundations of systems biology may resolve a longer standing issue, i.e., the extent to which Biology is entitled to its own scientific foundations rather than being dominated by existing philosophies.* Answers the question of what distinguishes the living from the non-living* An in-dept