

1. Record Nr.	UNINA990003318690403321
Autore	Gide, André <1869-1951>
Titolo	Romans : récits et soties, oeuvres lyriques / André Gide ; introduction par Maurice Nadeau ; notices et bibliographie par Yvonne Davet et Jean-Jacques Thierry
Pubbl/distr/stampa	Paris, : Gallimard, 1958
Descrizione fisica	XL, 1614 p. ; 18 cm
Collana	Bibliothèque de la Pléiade ; 135
Locazione	DECLI FSPBC
Collocazione	840 GID /2 COLLEZ. 660 (63)
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910780791203321
Autore	Kauffman Stuart A.
Titolo	Investigations / / Stuart A. Kauffman
Pubbl/distr/stampa	Oxford, [England] : , : Oxford University Press, , 2000 2000
ISBN	0-19-972894-1 1-280-75994-1 9786610759941
Descrizione fisica	1 online resource (548 p.)
Disciplina	576.8301
Soggetti	Life - Origin - Philosophy Self-organizing systems - Philosophy
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	Contents; Preface; 1 Prolegomenon to a General Biology; 2 The Origins of Life; 3 Autonomous Agents; 4 Propagating Organization; 5 A Physics of Semantics?; 6 Emergence and Story: Beyond Newton, Einstein, and Bohr?; 7 The Nonergodic Universe: The Possibility of New Laws; 8 Candidate Laws for the Coconstruction of a Biosphere; 9 The Persistently Innovative Econosphere; 10 A Coconstructing Cosmos?; Epilogue; References; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; Y; Z
Sommario/riassunto	In the tradition of Schrodinger's classic What Is Life?, this book is a tour-de-force investigation of the basis of life itself, with conclusions that radically undermine the scientific approaches on which modern science rests-the approaches of Newton, Boltzman, Bohr, and Einstein. Kauffman's At Home in the Universe, which The New York Times Book Review called ""passionately written"" and nature named ""courageous,"" introduced pivotal ideas about order and evolution in complex life systems. In investigations, Kauffman builds on these theories and finds that classical sciencedoes not take