

1. Record Nr.	UNINA9910960259803321
Autore	Lane Richard J. <1966->
Titolo	Jean Baudrillard // Richard J. Lane
Pubbl/distr/stampa	London ; ; New York, : Routledge, 2009
ISBN	9786611900687 9781134026081 1134026080 9781281900685 1281900680 9780203091098 0203091094
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (183 p.)
Collana	Routledge critical thinkers
Disciplina	194
Soggetti	Philosophers - France
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 (p. [155]-161) and index.
Nota di contenuto	BOOK COVER; TITLE; COPYRIGHT; CONTENTS; SERIES EDITOR'S PREFACE; ACKNOWLEDGEMENTS; WHY BAUDRILLARD?; KEY IDEAS; 1 BEGINNINGS: FRENCH THOUGHT IN THE 1960s; 2 THE TECHNOLOGICAL SYSTEM OF OBJECTS; 3 NARRATIVES OF PRIMITIVISM: THE 'LAST REAL BOOK'; 4 REWORKING MARXISM; 5 SIMULATION AND THE HYPERREAL; 6 TERRORISM: FROM HOSTAGES TO 9/11; 7 AMERICA AND POSTMODERNISM; 8 WRITING STRATEGIES: POSTMODERN PERFORMANCE; AFTER BAUDRILLARD; FURTHER READING; WORKS CITED; INDEX
Sommario/riassunto	Jean Baudrillard is one of the most controversial theorists of our time, famous for his claim that the Gulf War never happened and for his provocative writing on terrorism, specifically 9/11. This new and fully updated second edition includes:an introduction to Baudrillard's key works and theories such as simulation and hyperreality coverage of Baudrillard's later work on the question of postmodernism a new chapter on Baudrillard and terrorism engagement with architecture and urbanism through the Utopie group a look at the most

2. Record Nr.	UNINA9910971972103321
Autore	Clark Colin Whitcomb <1931->
Titolo	Dynamic state variable models in ecology : methods and applications / / Colin W. Clark, Marc Mangel
Pubbl/distr/stampa	New York, N.Y. ; , : Oxford University Press, , 2023
ISBN	0-19-770073-X 1-280-76106-7 9786610761067 0-19-802862-8
Descrizione fisica	ix, 289 p. : ill
Collana	Oxford series in ecology and evolution Oxford scholarship online
Disciplina	577.015118
Soggetti	Animal behavior - Mathematical models Animal ecology - Mathematical models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previously issued in print: 2000.
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This is an introduction to a set of powerful and extremely flexible modelling techniques, starting at square one and continuing with chosen applications.