

1. Record Nr.	UNISA996466681803316
Titolo	Inflationary Cosmology [[electronic resource] /] / edited by Martin Lemoine, Jérôme Martin, Patrick Peter
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2007
ISBN	3-540-74353-7
Edizione	[1st ed. 2007.]
Descrizione fisica	1 online resource (X, 428 p.)
Collana	Lecture Notes in Physics, , 0075-8450 ; ; 738
Disciplina	523.1
Soggetti	Gravitation Quantum field theory String theory Classical and Quantum Gravitation, Relativity Theory Quantum Field Theories, String 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	Inflationary Cosmology -- Preheating After Inflation -- Particle Physics Models of Inflation -- Inflation in String Theory -- Predictions in Eternal Inflation -- Inflationary Perturbations: The Cosmological Schwinger Effect -- The Numerical Treatment of Inflationary Models -- Multiple Field Inflation -- The Quest for Non-gaussianity -- Production of Topological Defects at the End of Inflation -- Conceptual Problems of Inflationary Cosmology and a New Approach to Cosmological Structure Formation.
Sommario/riassunto	Some 25 years after the birth of inflationary cosmology this volume sets out to provide a both authoritative and pedagogical introduction and review of the state of the field. Cosmic inflation corresponds to an episode of accelerated expansion of the very early universe and solves nicely a collection of puzzles that had plagued standard cosmology so far. Different scenarios exist, though, and the reader will learn about the "ins" and "outs" as the subject and related issues are surveyed. With lectures written by eminent scientists in the field, many of them having made pioneering contributions in the early hours of the field, Inflationary Cosmology addresses both senior and younger high-

energy physicists, cosmologists and observational astrophysicists seeking both a readable account and reference in the field.

2. Record Nr.	UNISALENT0991001475999707536
Autore	Williams, Raymond
Titolo	The politics of modernism : against the new conformists / Raymond Williams ; edited and introduced by Tony Pinkney
Pubbl/distr/stampa	London ; New York : Verso, 1989
Descrizione fisica	XII, 208 p. ; 24 cm
Altri autori (Persone)	Pinkney, Tony
Soggetti	Avanguardia <Arte> - Aspetti politici Modernismo - Aspetti politici
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia