

1. Record Nr.	UNISALENTO991002587079707536
Autore	Gislebertus : Trudonensis
Titolo	Gisleberti Trudonensis Gesta abbatum Trudonensium, VIII-XIII : liber IX opus intextum Rodulfi Trudonensis / cura et studio Paul Tombeur
Pubbl/distr/stampa	Turnhout : Brepols, 2013
Titolo uniforme	Gesta abbatum Trudonensium. VIII-XIII 1443646
ISBN	9782503552163
Descrizione fisica	XXXI, 172 p. ; 26 cm.
Collana	Corpus Christianorum. Continuatio Mediaevalis ; 257A
Altri autori (Persone)	Tombeur, Paul, author Rodulfus : Trudonensis
Lingua di pubblicazione	Francese Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Con bibliografia (p. xxiii-xxxi) e indici

2. Record Nr.	UNISALENTO991002907159707536
Autore	Burnett, Charles
Titolo	Etudes sur le symbolisme de la Sagesse et sur l'iconographie / Marie-Thérèse d'Alverny ; edited by Charles Burnett ; with a preface by Peter Dronke
Pubbl/distr/stampa	Aldershot : Variorum, c1993
ISBN	0860783901
Descrizione fisica	1 v. (various pagings) : ill. ; 23 cm.
Collana	Variorum collected studies series ; CS421
Altri autori (Persone)	Alverny, Marie-Thérèse : d'author
Disciplina	704.9 809.915
Soggetti	Arte cristiana e simbolismo Gnosticismo Iconografia Simbolismo cristiano
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Scritti gia pubbl.

3. Record Nr.	UNINA9910778113703321
Autore	Gasperini Maurizio
Titolo	Elements of string cosmology / / Maurizio Gasperini [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2007
ISBN	1-107-17943-2 1-281-04051-7 9786611040512 0-511-33487-7 0-511-33427-3 0-511-33359-5 0-511-57351-0 0-511-61128-5 0-511-33545-8
Descrizione fisica	1 online resource (xv, 552 pages) : digital, PDF file(s)
Disciplina	530.14
Soggetti	Cosmology String models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	A short review of standard and inflationary cosmology -- The basic string cosmology equations -- Conformal invariance and string effective actions -- Duality symmetries and cosmological solutions -- Inflationary kinematics -- The string phase -- The cosmic background of relic gravitational waves -- Scalar perturbations and the anisotropy of the CMB radiation -- Dilaton phenomenology -- Elements of brane cosmology.
Sommario/riassunto	The standard cosmological picture of our Universe emerging from a 'big bang' leaves open many fundamental questions which string theory, a unified theory of all forces of nature, should be able to answer. This 2007 text was the first dedicated to string cosmology, and contains a pedagogical introduction to the basic notions of the subject. It describes the possible scenarios suggested by string theory for the

primordial evolution of our Universe. It discusses the main phenomenological consequences of these scenarios, stresses their differences from each other, and compares them to the more conventional models of inflation. The book summarises over 15 years of research in this field and introduces advances. It is self-contained, so it can be read by astrophysicists with no knowledge of string theory, and high-energy physicists with little understanding of cosmology. Detailed and explicit derivations of all the results presented provide a deeper appreciation of the subject.
