

1. Record Nr.	UNINA990001767580403321
Autore	Caruso, Pietro
Titolo	Risultati di esperienze di pacciamatura in orticoltura e floricoltura / Pietro Caruso
Pubbl/distr/stampa	Milano : [s.n.], 1963
Descrizione fisica	19 p. ; 30 cm
Disciplina	631.54
Locazione	FAGBC
Collocazione	60 OP. 76/8
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Estr. da: Atti del 3. Convegno nazionale sulle applicazioni delle materie plastiche in agricoltura.

2.	Record Nr.	UNISALENTO991002869359707536
	Autore	Butti, Enrico Annibale
	Titolo	Intermezzo poetico : dramma burlesco in quattro atti ; Il frutto amaro : commedia in tre atti ; Vortice : dramma in quattro atti
	Pubbl/distr/stampa	Milano : Fratelli Treves, 1912
	Edizione	[Ed. postuma /]
	Descrizione fisica	XVJ, 242 p. ; 18 cm
	Altri autori (Persone)	Zuccoli, Luciano
	Disciplina	852.9
	Soggetti	Teatro italiano - Sec. 20
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910784316603321
	Autore	Poisson Eric <1965->
	Titolo	A relativist's toolkit : the mathematics of black-hole mechanics / / Eric Poisson [[electronic resource]]
	Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2004
	ISBN	1-107-14831-6 9786612394836 1-282-39483-5 0-511-64441-8 0-511-64819-7 0-511-19387-4 0-511-56661-1 0-511-60660-5 0-511-19461-7
	Descrizione fisica	1 online resource (xvi, 233 pages) : digital, PDF file(s)
	Disciplina	530.11
	Soggetti	General relativity (Physics) Black holes (Astronomy) - Mathematics Mathematical physics

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 (p. 224-228) and index.
Nota di contenuto	Cover; Half-title; Title; Copyright; Contents; Preface; Notation and conventions; 1 Fundamentals; 2 Geodesic congruences; 3 Hypersurfaces; 4 Lagrangian and Hamiltonian formulations of general relativity; 5 Black holes; References; Index
Sommario/riassunto	This 2004 textbook fills a gap in the literature on general relativity by providing the advanced student with practical tools for the computation of many physically interesting quantities. The context is provided by the mathematical theory of black holes, one of the most elegant, successful, and relevant applications of general relativity. Among the topics discussed are congruencies of timelike and null geodesics, the embedding of spacelike, timelike and null hypersurfaces in spacetime, and the Lagrangian and Hamiltonian formulations of general relativity. Although the book is self-contained, it is not meant to serve as an introduction to general relativity. Instead, it is meant to help the reader acquire advanced skills and become a competent researcher in relativity and gravitational physics. The primary readership consists of graduate students in gravitational physics. It will also be a useful reference for more seasoned researchers working in this field.