1. Record Nr. UNISALENTO991002533649707536

Autore	Evanthius
Titolo	De Fabula / Evanzio ; introduzione, testo critico, traduzione e commento a cura di G. Cupaiuolo
Pubbl/distr/stampa	Napoli : Loffredo, 1992
Edizione	[2. ed]
Descrizione fisica	245 p. ; 22 cm.
Collana	Studi latini ; 7
Altri autori (Persone)	Cupaiuolo, Giovanni
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910552726003321

Autore	Jetzer Philippe
Titolo	Applications of General Relativity : With Problems / / by Philippe Jetzer
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	9783030957186 9783030957179
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (203 pages)
Collana	UNITEXT for Physics, , 2198-7890
Disciplina	530.11
Soggetti	General relativity (Physics) Gravitation Astrophysics General Relativity Gravitational Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.

Nota di contenuto	Introduction -- Elements of General Relativity -- Gravitational Waves -- Black Holes -- Tests of General Relativity -- Solutions.
Sommario/riassunto	The aim of this textbook is to present in a comprehensive way several advanced topics of general relativity, including gravitational waves, tests of general relativity, time delay, spinors in curved spacetime, Hawking radiation, and geodetic precession to mention a few. These are all important topics in today's research activities from both a theoretical and experimental point of view. This textbook is designed for advanced undergraduate and graduate students to strengthen the knowledge acquired during the core courses on General Relativity. The author developed the book from a series of yearly lectures with the intention of offering a gentle introduction to the field. This book helps understanding the more specialized literature and can be used as a first reading to get quickly into the field when starting research. Chapter-end exercises complete the learning material to master key concepts.