1. Record Nr. UNISA990001337740203316

Autore	BALZAC, Honoré : de
Titolo	Les chouans / Honoré de Balzac ; introduction notes et choix de variantes par Maurice Regard
Pubbl/distr/stampa	Paris, : Garnier, 1957
Descrizione fisica	XLVII, 563 p. ; in 16°, 19 cm
Collana	Classiques Garnier
Collocazione	VI.4.A. 273 (II F A 9)
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910450669503321

Titolo	100 years of gravity and accelerated frames [[electronic resource]] : the deepest insights of Einstein and Yang-Mills / / editors, Jong-Ping Hsu, Dana Fine
Pubbl/distr/stampa	Singapore ; ; Hackensack, NJ ; ; London, : World Scientific, c2005
ISBN	1-281-90579-8 9786611905798 981-270-340-3
Descrizione fisica	1 online resource (662 pages)
Collana	Advanced series on theoretical physical science ; ; v. 9
Altri autori (Persone)	HsuJ. P (Jong-Ping) FineDana
Disciplina	530.11
Soggetti	Gravitation Relativity (Physics) Einstein field equations Yang-Mills theory Electronic books.
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.
Nota di contenuto	Remarks on the Development of the Gravitational and Yang-Mills Fields, and Accelerated Frames -- The Dawn of Gravitation -- Einstein's Deepest Insight and Its Early lmpacts -- The Scalar-Tensor Theory of Gravity -- Yang-Mills' Deepest Insight and Its Relation to Gravity -- Accelerated Frames: Generalizing the Lorentz Transformations -- Quantum Gravity and 'Ghosts -- Gauge Theories of Gravity -- Alternate Approaches to Gravity: Roads Less Traveled By -- Experimental Tests of Gravitational Theories -- Other Perspectives.
Sommario/riassunto	This collection of papers presents ideas and problems arising over the past 100 years regarding classical and quantum gravity, gauge theories of gravity, and spacetime transformations of accelerated frames. Both Einstein's theory of gravity and the Yang-Mills theory are gauge invariant. The invariance principles in physics have transcended both kinetic and dynamic properties and are at the very heart of our understanding of the physical world. In this spirit, this book attempts to survey the development of various formulations for gravitational and Yang-Mills fields and spacetime transformatio