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| 1. Record Nr. | UNINA9910481794803321 |
| Autore | Lenicerus Albertus |
| Titolo | Explicatio orationis M. T. Ciceronis pro lege Manilia, vsvm dialecticæ & Rhetoricæ ostendens, tradita in schola Lunæburgensi Ab Alberto Lenicero [[electronic resource]] |
| Pubbl/distr/stampa | Wittenberg, : Clemens Schleich, 1573 |
| Descrizione fisica | Online resource ([286] s.) |
| Lingua di pubblicazione | Latino |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Reproduction of original in Det Kongelige Bibliotek / The Royal Library (Copenhagen). |
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| 2. Record Nr. | UNINA9910767560803321 |
| Autore | Petrov Albert |
| Titolo | Introduction to Modified Gravity / / by Albert Petrov |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020 |
| ISBN | 3-030-52862-6 |
| Edizione | [1st ed. 2020.] |
| Descrizione fisica | 1 online resource (VIII, 72 p. 1 illus.) |
| Collana | SpringerBriefs in Physics, , 2191-5423 |
| Disciplina | 531.14
526.7 |
| Soggetti | Gravitation
Classical and Quantum Gravitation, Relativity Theory |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | Einstein gravity and the need for its modification -- Modifications of the pure gravitational sector -- Scalar-tensor gravities -- Vector-tensor gravities -- Horava-Lifshitz gravity -- Nonlocal gravity -- |

Summary.

Sommario/riassunto

This book reviews various modified gravity models, including those with modifications in the pure gravitational sector; those involving extra fields, that is, scalar-tensor and vector-tensor gravity theories; gravity models with Lorentz symmetry breaking; and nonlocal gravity models. The authors discuss both classical and quantum aspects of these theories. The book is unique in bringing together all the current alternatives to Einstein gravity in one source and serves as an excellent starting point for graduate students and other newcomers seeking an overview.