1. Record Nr. UNISA990003495000203316

Titolo	Eosinofili ed ipereosinofilie del sangue / Piero Lovisetto...et [al.]
Pubbl/distr/stampa	[Torino] : Minerva Medica, 1972
Descrizione fisica	VIII, 74 p., [2] c. di tav. : ill. ; 21 cm
Collana	Aggiornamenti clinicoterapeutici ; 71
Disciplina	616.1
Soggetti	Emopatie
Collocazione	FDC 71
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910263860403321

Titolo	Journal for the study of food and society
Pubbl/distr/stampa	Tucson, AZ : , : Association for the Study of Food and Society, , 1998-2003
ISSN	2331-4176
Descrizione fisica	1 online resource
Disciplina	641
Soggetti	Nutrition policy Food - Social aspects Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico

3. Record Nr. UNINA9910735390503321

Autore	Ovalle Jorge
Titolo	Beyond Einstein Gravity : The Minimal Geometric Deformation Approach in the Brane-World / / by Jorge Ovalle, Roberto Casadio
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-39493-X
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (IX, 112 p. 32 illus., 22 illus. in color.)
Collana	SpringerBriefs in Physics, , 2191-5423
Disciplina	530.11
Soggetti	Gravitation Cosmology Mathematical physics Classical and Quantum Gravitation, Relativity Theory Mathematical Applications in the Physical Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	The Minimal Geometric Deformation -- Stellar Distributions -- Microscopic Black Holes -- A Generalization of the Minimal Geometric Deformation -- Gravitational Decoupling.
Sommario/riassunto	This book serves two main purposes: firstly, it shows, in a simple way, how the possible existence of an extra-spatial dimension would affect the predictions of four-dimensional General Relativity, a model known as the Brane world; secondly, it explains, step-by-step, a new technique called Minimal Geometric Deformation, which was introduced for the purpose of solving the correspondingly modified Einstein field equations. This method gave rise to the Gravitational Decoupling in General Relativity, which is widely used to solve the Einstein field equations in various contexts.