

1. Record Nr.	UNISA996392586703316
Autore	Hoole Charles <1610-1667.>
Titolo	Propria quæ maribus, quæ genus, and as in præsentī, Englished and explained [[electronic resource]] : for the use of yong grammarians. // By Charles Hoole, Master of Arts, teacher of a private grammar-school betwixt Goldsmiths-Alley in Red-crosse-Street, and Mayden-head-Alley, in Aldersgate-Street, London
Pubbl/distr/stampa	London, : Printed by T.H. for John Sayvell, and are to be sold at his shop in Little Britain, at the sign of the Grey-hound, 1650
Descrizione fisica	[84] p
Soggetti	Latin language - Grammar - 1500-1799
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Signatures: A-E D ² . Annotation on Thomason copy: "May. 9:". Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

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| 2. Record Nr. | UNISALENTO991000030219707536 |
| Autore | Celli, Teodoro |
| Titolo | Il dio Wagner e altri della musica / Teodoro Celli |
| Pubbl/distr/stampa | Milano : Rusconi, 1980 |
| Descrizione fisica | 319 p., 16 c. di tav. : ill. ; 22 cm |
| Soggetti | Wagner, Richard |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 3. Record Nr. | UNINA9910254622103321 |
| Autore | Barreira Alexandre |
| Titolo | Structure Formation in Modified Gravity Cosmologies // by Alexandre Barreira |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016 |
| ISBN | 3-319-33696-7 |
| Edizione | [1st ed. 2016.] |
| Descrizione fisica | 1 online resource (XVIII, 218 p. 59 illus. in color.) |
| Collana | Springer Theses, Recognizing Outstanding Ph.D. Research, , 2190-5053 |
| Disciplina | 530.11 |
| Soggetti | Gravitation
Cosmology
Classical and Quantum Gravitation, Relativity Theory |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | Introduction -- Linear Perturbations in Galileon Gravity Models -- The Observational Status of Galileon Gravity After Planck -- Spherical Collapse in Galileon Gravity -- N-body Simulations and Halo Modelling in Galileon Gravity Cosmologies -- Nonlinear Structure Formation in Nonlocal Gravity -- Lensing by Clusters and Voids in Modified Lensing |

Sommario/riassunto

This unique thesis covers all aspects of theories of gravity beyond Einstein's General Relativity, from setting up the equations that describe the evolution of perturbations, to determining the best-fitting parameters using constraints like the microwave background radiation, and ultimately to the later stages of structure formation using state-of-the-art N-body simulations and comparing them to observations of galaxies, clusters and other large-scale structures. This truly ground-breaking work puts the study of modified gravity models on the same footing as the standard model of cosmology. Since the discovery of the accelerating expansion of the Universe, marked by the awarding of the 2011 Nobel Prize in Physics, there has been a growing interest in understanding what drives that acceleration. One possible explanation lies in theories of gravity beyond Einstein's General Relativity. This thesis addresses all aspects of the problem, an approach that is crucial to avoiding potentially catastrophic biases in the interpretation of upcoming observational missions. .
