

1. Record Nr.	UNIPARTHENOPE000005419
Autore	Rist, Gilbert
Titolo	The history of development : from western origins to global faith / Gilbert Rist ; translated by Patrick Camiller
Pubbl/distr/stampa	London : Zeed Books, 2002 New York
Titolo uniforme	The history of development
ISBN	1 84277 180 9
Edizione	[New edition, revised and expanded]
Descrizione fisica	X, 286 p. ; 22 cm
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Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia

2. Record Nr.	UNISA996418171503316
Autore	Mitsou Ermis
Titolo	Tetrad Formalism for Exact Cosmological Observables [[electronic resource] /] / by Ermis Mitsou, Jaiyul Yoo
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-50039-X
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (144 pages)
Collana	SpringerBriefs in Physics, , 2191-5423
Disciplina	523.10151
Soggetti	Cosmology Gravitation Classical and Quantum Gravitation, Relativity Theory
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction and Summary -- Motivation -- Mathematical Framework -- Observer Space-Time Formalism -- General-Relativistic Matrix Kinetic Theory.
Sommario/riassunto	This book presents a novel mathematical formalism, based on the tetrad formulation of differential geometry, for describing cosmological observables exactly and conveniently. It covers all the standard observables, i.e. distances, weak lensing, number counts and cosmic microwave background, and also includes a detailed derivation of general-relativistic matrix kinetic theory. All the fully nonlinear equations are derived in detail and the mathematical content is self-contained, so that readers require only a basic knowledge of general relativity. Moreover, the authors discuss several subtle issues that are usually overlooked in the literature and, in particular, issues that distinguish this formalism from the more approximative standard practice.