1. Record Nr. UNISALENTO991001741399707536

Titolo	Données statistiques : population, emploi, agriculture... : pays membres du Conseil de l'Europe et pays associés outre-mer : 1959
Pubbl/distr/stampa	[S.l. : s.n., 1959]
Descrizione fisica	1 v. ; 24 cm
Disciplina	001.4225
Soggetti	Dati statistici
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Testo anche in inglese

2. Record Nr. UNINA9910741139203321

Autore	Licata Ignazio
Titolo	De Sitter Projective Relativity / / by Ignazio Licata, Leonardo Chiatti, Elmo Benedetto
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-52271-X
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XVI, 108 p. 8 illus.)
Collana	SpringerBriefs in Physics, , 2191-5423
Disciplina	530.1
Soggetti	Gravitation Cosmology Quantum theory Classical and Quantum Gravitation, Relativity Theory Quantum Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.

Nota di contenuto	De Sitter Relativity: A Sixty-Year-Long Story -- Steps Towards the de Sitter Relativity -- Projective Special Relativity -- Point, Fluid and Wave Mechanics -- Cosmic Electromagnetism -- Projective General Relativity (PGR).
Sommario/riassunto	This book presents the Projective approach to de Sitter Relativity. It traces the development of renewed interest in models of the universe at constant positive curvature such as "vacuum" geometry. The De Sitter Theory of Relativity, formulated in 1917 with Willem De Sitter's solution of the Einstein equations, was used in different fields during the 1950s and 1960s, in the work of H. Bacry, J.M. LevyLeblond and F.Gursey, to name some important contributors. From the 1960s to 1980s, L. Fantappié and G. Arcidiacono provided an elegant group approach to the De Sitter universe putting the basis for special and general projective relativity. Today such suggestions flow into a unitary scenario, and this way the De Sitter Relativity is no more a "missing opportunity" (F. Dyson, 1972), but has a central role in theoretical physics. In this volume a systematic presentation is given of the De Sitter Projective relativity, with the recent developments in projective general relativity and quantum cosmology.