1. Record Nr. UNISA996387596103316

Autore	Dade John <fl. 1589-1614.>
Titolo	Dade 1602 [[electronic resource]] : an almanack and prognostication in which you may beholde the st[ate] of this yeere of our Lord God, 1602, being the second from the leape yeere / / made and set foorth by Iohn Dade, Gent., practicioner in phisicke
Pubbl/distr/stampa	Imprinted at London, : By the assignes of Iames Roberts, [1602]
Descrizione fisica	[47] p. : ill
Soggetti	Almanacs, English Astrology Ephemerides
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A prognostication" has special t.p. Signatures: A-C. Title within illustrated border. Imperfect: faded, with loss of print. Reproduction of original in the Lambeth Palace Library.
Sommario/riassunto	eebo-0076

2. Record Nr. UNINA9910373930803321

Autore	Lemaître Georges
Titolo	Learning the Physics of Einstein with Georges Lemaître : Before the Big Bang Theory / / by Georges Lemaître ; edited by Jan Govaerts, Jean-François Stoffel
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-22030-3
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (xxvi, 243 pages)
Disciplina	530.11
Soggetti	Gravitation Physics Classical and Quantum Gravitation, Relativity Theory History and Philosophical Foundations of Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Preface by the volume editors -- The Physics of Einstein by Georges Lemaître (1922): The Historical Context -- An Invitation to Further Reading -- The Physics of Einstein: Introduction -- Space and Time -- Force Fields -- Field Production by Relative Motion -- Graviation -- Electric Charges -- La Physique d'Einstein – French version edited from the original manuscript -- La correspondance entre Georges Lemaître et Maurice Alliaume.
Sommario/riassunto	This book presents the first translation into English of the treatise The Physics of Einstein completed by the young Georges Lemaître in 1922, only six years after the publication of Albert Einstein's theory of General Relativity. It includes a historical introduction and a historical critical edition of the original treatise in French supplemented by the author's own later additions and corrections. Monsignor Georges Lemaître can be considered the founder of the "Big Bang Theory" and a visionary architect of modern Cosmology. The scientific community is only beginning to take in the full measure of the legacy of this towering figure of 20th century physics. Against the best advice of the great names of his day, the young Lemaître was convinced, solely through the study of Einstein's theory of General Relativity, that space and time

must have had a beginning with a tremendous “Big Bang” from a “quantum primeval atom” that produced an ever-expanding Universe with a positive cosmological constant. But how did the young Lemaître, essentially on his own, come to grips with the physics of Einstein? A year before his ordination as a diocesan priest, the young Lemaître submitted an audacious dissertation that was to earn him Fellowships to study at Cambridge, MIT and Harvard, and launched him on a scientific path of ground-breaking discoveries. Almost a century after Lemaître’s seminal publications of 1927 and 1931, this highly pedagogical treatise is still of timely interest to young minds and remains of great value from a history of science perspective. The original French manuscript as well as the recently discovered additions are preserved in the Georges Lemaître Archives at l’Université catholique de Louvain (UCLouvain) in Louvain-la-Neuve, Belgium.