1. Record Nr. UNINA9910521810503321

Titolo	Corporate social responsibility failures in the oil industry / / edited by Charles Woolfson and Matthias Beck
Pubbl/distr/stampa	London ; ; New York, New York : , : Routledge, , 2018 ©2005
ISBN	1-351-84523-3 1-351-84522-5
Descrizione fisica	1 online resource (vii, 216 pages) : illustrations, maps
Collana	Work, health, and environment series
Disciplina	338.2728
Soggetti	Petroleum industry and trade - Moral and ethical aspects Petroleum industry and trade - Environmental aspects Social responsibility of business Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages 195-202) and index.

2. Record Nr. UNISA996383146803316

Autore	Neve John <d. 1654.>
Titolo	Neue 1636 [[electronic resource]] : a new almanack and prognostication, with the forraigne computation serving for the yeere of our Lord God, and Saviour Iesus Christ, 1636, being the bissextile or leape yeere : rectified for the elevation of the pole Artick, and meridian of the ancient and famous citty of Norwich, and will serve without any sensible error, the whole kingdome of Great Brittaine / / practised, penned, and published by Iohn Neve .
Pubbl/distr/stampa	London, : Printed by E.A. for the Company of Stationers, [1636]
Descrizione fisica	[40] p. : ill
Soggetti	Almanacs, English Ephemerides Astrology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Pt. 2 (p. [17]-[40]) has special t.p.: Neue 1636 : a prognostication seruing for the yeare of our Lord God and Sauiour Iesus Christ 1636. Title within ornamental border. Signatures: [A]â¸ Bâ¸ Câ´. Imperfect: creased and tightly bound, with slight loss of print. Reproduction of original in the Bodleian Library.
Sommario/riassunto	eebo-0014

3. Record Nr. UNINA9910437982803321

Autore	Smerald Andrew
Titolo	Theory of the nuclear magnetic 1/T1 relaxation rate in conventional and unconventional magnets / / Andrew Smerald
Pubbl/distr/stampa	Cham ; ; New York, : Springer, c2013
ISBN	3-319-00434-4
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (173 p.)
Collana	Springer theses
Disciplina	530 543.66
Soggetti	Nuclear magnetism Nuclear physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Doctoral thesis accepted by the University of Bristol, UK."
Nota di contenuto	What is frustrated magnetism and why should you care? -- An introduction to field theory in magnetic systems: the Néel antiferromagnet -- Angle-resolved NMR: a theory of the 1/T1 relaxation rate in magnetic systems -- Theory of the NMR relaxation rate in magnetic Fe pnictides -- Field theoretical description of quantum spin-nematic order -- How to recognise the quantum spin-nematic state.
Sommario/riassunto	One of the best ways to "lift the lid" on what is happening inside a given material is to study it using nuclear magnetic resonance (NMR). Of particular interest are NMR 1/T1 relaxation rates, which measure how fast energy stored in magnetic nuclei is transferred to surrounding electrons. This thesis develops a detailed, quantitative theory of NMR 1/T1 relaxation rates, and shows for the first time how they could be used to measure the speed at which energy travels in a wide range of magnetic materials. This theory is used to make predictions for" Quantum Spin Nematics", an exotic form of quantum order analogous to a liquid crystal. In order to do so, it is first necessary to unravel how spin nematics transport energy. This thesis proposes a new way to do this, based on the description of quarks in high-energy physics. Experiments to test the ideas presented are now underway in laboratories across the world.