1. Record Nr. UNINA9910480240103321

Titolo	Magic in the modern world : strategies of repression and legitimization / / edited by Edward Bever and Randall Styers
Pubbl/distr/stampa	University Park, Pennsylvania : , : The Pennsylvania State University Press, , [2017] ©2017
ISBN	0-271-07989-4
Descrizione fisica	1 online resource (vi, 208 pages)
Collana	The magic in history series
Disciplina	133.430903
Soggetti	Magic Magic - History Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Bad habits, or how superstition disappeared in the modern world / Randall Styers -- Descartes' dreams, the neuropsychology of disbelief, and the making of the modern self / Edward Bever -- Why magic cannot be falsified by experiments / Benedek Lang -- Witches as liars : witchcraft and civilization in the early American republic / Adam Jortner -- Loagaeth, q consibra a caosg : the contested arena of modern Enochian angel magic / Egil Asprem -- Babalon launching : Jack Parsons, rocketry, and the 'method of science' / Erik Davis -- Manning the high seat : Seir as self-making in contemporary Norse neopaganisms / Megan Goodwin -- Reviving dead names : strategies of legitimization in the Necronomicon of Simon and the dark aesthetic / Dan Harms.
Sommario/riassunto	"A collection of essays on various aspects of the position of magic in the modern world. Essays explore the ways in which modernity has been defined in explicit opposition to magic and superstition, and the ways in which modern proponents of magic have worked to legitimate their practices"--Provided by publisher.

2. Record Nr. UNINA9910139003003321

Titolo	Non-diffractive waves / / edited by Hugo E. Hernandez-Figueroa, Erasmo Recami, and Michel Zamboni-Rached
Pubbl/distr/stampa	Weinheim : , : Wiley-VCH, , [2014] ©2014
ISBN	3-527-67153-6 3-527-67151-X 3-527-67154-4
Descrizione fisica	1 online resource (509 p.)
Altri autori (Persone)	Hernandez-FigueroaHugo E RecamiErasmo Zamboni-RachedMichel
Disciplina	532.0593
Soggetti	Localized waves - Research Waves - Research
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Non-Diffracting Waves; Title Page; Copyright; Contents; Preface; List of Contributors; Chapter 1 Non-Diffracting Waves: An Introduction; 1.1 A General Introduction; 1.1.1 A Prologue; 1.1.2 Preliminary, and Historical, Remarks; 1.1.3 Definition of Non-Diffracting Wave (NDW); 1.1.4 First Examples; 1.1.5 Further Examples: The Non-Diffracting Solutions; 1.2 Eliminating Any Backward Components: Totally Forward NDW Pulses; 1.2.1 Totally Forward Ideal Superluminal NDW Pulses; 1.3 Totally Forward, Finite-Energy NDW Pulses; 1.3.1 A General Functional Expression for Whatever Totally-Forward NDW Pulses 1.4 Method for the Analytic Description of Truncated Beams1.4.1 The Method; 1.4.2 Application of the Method to a TB Beam; 1.5 Subluminal NDWs (or Bullets); 1.5.1 A First Method for Constructing Physically Acceptable, Subluminal Non-Diffracting Pulses; 1.5.2 Examples; 1.5.3 A Second Method for Constructing Subluminal Non-Diffracting Pulses; 1.6 ``Stationary'' Solutions with Zero-Speed Envelopes: Frozen Waves; 1.6.1 A New Approach to the Frozen Waves; 1.6.2 Frozen Waves in Absorbing Media; 1.6.3 Experimental Production of the Frozen Waves

1.7 On the Role of Special Relativity and of Lorentz Transformations1.8 Non-Axially Symmetric Solutions: The Case of Higher-Order Bessel Beams; 1.9 An Application to Biomedical Optics: NDWs and the GLMT (Generalized Lorenz-Mie Theory); 1.10 Soliton-Like Solutions to the Ordinary Schroedinger Equation within Standard Quantum Mechanics (QM); 1.10.1 Bessel Beams as Non-Diffracting Solutions (NDS) to the Schroedinger Equation; 1.10.2 Exact Non-Diffracting Solutions to the Schroedinger Equation; 1.10.3 A General Exact Localized Solution; 1.11 A Brief Mention of Further Topics
1.11.1 Airy and Airy-Type Waves1.11.2 ``Soliton-Like'' Solutions to the Einstein Equations of General Relativity and Gravitational Waves; 1.11.3 Super-Resolution; Acknowledgments; References; Chapter 2 Localized Waves: Historical and Personal Perspectives; 2.1 The Beginnings: Focused Wave Modes; 2.2 The Initial Surge and Nomenclature; 2.3 Strategic Defense Initiative (SDI) Interest; 2.4 Reflective Moments; 2.5 Controversy and Scrutiny; 2.6 Experiments; 2.7 What's in a Name: Localized Waves; 2.8 Arizona Era; 2.9 Retrospective; Acknowledgments; References
Chapter 3 Applications of Propagation Invariant Light Fields3.1 Introduction; 3.2 What Is a ``Non-Diffracting'' Light Mode?; 3.2.1 Linearly Propagating ``Non-Diffracting'' Beams; 3.2.2 Accelerating ``Non-Diffracting'' Beams; 3.2.3 Self-Healing Properties and Infinite Energy; 3.2.4 Vectorial ``Non-Diffracting'' Beams; 3.3 Generating ``Non-Diffracting'' Light Fields; 3.3.1 Bessel and Mathieu Beam Generation; 3.3.2 Airy Beam Generation; 3.4 Experimental Applications of Propagation Invariant Light Modes; 3.4.1 Microscopy, Coherence, and Imaging
3.4.2 Optical Micromanipulation with Propagation Invariant Fields

Sommario/riassunto

This continuation and extension of the successful book ""Localized Waves"" by the same editors brings together leading researchers in non-diffractive waves to cover the most important results in their field and as such is the first to present the current state.The well-balanced presentation of theory and experiments guides readers through the background of different types of non-diffractive waves, their generation, propagation, and possible applications. The authors include a historical account of the development of the field, and cover different types of non-diffractive waves, including A

3.

Record Nr.	UNISALENTO991002230409707536
Autore	Lluis-Puebla, Emilio
Titolo	Higher algebraic K-theory: an overview [e-book] / by Emilio Lluis-Puebla ... [et al.]
Pubbl/distr/stampa	Berlin ; Heidelberg : Springer, 1992
ISBN	9783540466390
Descrizione fisica	1 online resource (x, 166 p.)
Collana	Lecture notes in mathematics, 0075-8434 ; 1491
Classificazione	AMS 13-XX
Altri autori (Persone)	Loday, Jean-Louis
Disciplina	514.2
Soggetti	Mathematics Geometry, algebraic K-theory Number theory Algebraic topology
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Monografia