1. Record Nr. UNINA9910457034803321

Autore	Meddeb Abdelwahab
Titolo	Tombeau of Ibn Arabi [[electronic resource]] : and, White traverses / / Abdelwahab Meddeb; translated by Charlotte Mandell
Pubbl/distr/stampa	New York, : Fordham University Press, 2010
ISBN	0-8232-3719-2 0-8232-4679-5 0-8232-3116-X 1-4416-3738-9
Edizione	[1st ed.]
Descrizione fisica	1 online resource (xi, 116 p.)
Altri autori (Persone)	Jean-Luc Nancy MandellCharlotte MeddebAbdelwahab
Disciplina	843/.914
Soggetti	French literature Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Preface: on Tombeau of Ibn Arabi and White traverses -- Tombeau of Ibn Arabi -- White traverses -- Afterword: three questions about Tombeau of Ibn Arabi / Jean-Luc Nancy.
Sommario/riassunto	Abdelwahab Meddeb's 'White Traverses' is a poetic memoir of growing up in Tunisia which contrasts the country's Islamic and European influences. 'Tombeau of Ibn Arabi' is a series of prose poems that draws their inspiration from Ibn Arabi, and from Dante, who learned a poetry of sensual love from Arabi.

2. Record Nr. UNISA996297349703316

Titolo	Academy of Accounting and Financial Studies proceedings
Pubbl/distr/stampa	Cullowhee, NC, : Allied Academies
Disciplina	657/.05
Soggetti	Accounting Finance Conference papers and proceedings. Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

3. Record Nr. UNINA9910820245603321

Autore	Zhan Qiwen
Titolo	Vectorial optical fields : fundamentals and applications / / editor, Qiwen Zhan, University of Dayton, USA
Pubbl/distr/stampa	New Jersey : , : World Scientific, , [2014] 2014
ISBN	981-4449-89-X
Descrizione fisica	1 online resource (xii, 280 pages) : illustrations (some color)
Collana	Gale eBooks
Altri autori (Persone)	ZhanQiwen
Disciplina	535.5/2
Soggetti	Polarization (Light) Electrooptics
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	Preface; CONTENTS; Chapter 1 : Cylindrical Vector Beams; 1. Introduction; 2. Mathematical description of cylindrical vector beams; 3. Graphical representation of cylindrical vector beams; 4. Generation of cylindrical vector beams; 4.1. Passive generation methods in free space;

4.2. Passive generation methods using optical fiber; 4.3. Active generation methods; 5. Cylindrical vector beams under high NA focusing; 6. Summary; References; Chapter 2 : Vector Optical Fields and their Novel Effects; 1. Introduction; 2. Generation of vector optical fields; 2.1. Local linearly polarized vector fields
2.2. Hybridly polarized vector fields3. Novel effects; 3.1. Optical cages; 3.2. Axial-symmetry broken vector fields; 3.3. Young's two-slit interference; 3.4. Optical orbital angular momentum (OAM); 4. Summary; Acknowledgments; References; Chapter 3 : Cylindrical Vector Beams for Spectroscopic Imaging of Single Molecules and Nanoparticles; 1. Introduction; 2. Theoretical background; 3. Instrumentation; 4. Fluorescence spheres to probe the quality of CVBs; 5. Single molecules; 5.1. Single molecules as nanoscale probes for interfaces; 5.2. CVBs for the investigation of the Host-Guest compounds
5.3. Imaging of excited-state tautomerization6. Single nanoparticles; 6.1 Single SiO2 nanoparticles; 6.2. Single silicon nanocrystals; 6.3. Excitation isotropy of single CdSe/ZnS quantum dots; 6.4. Optical characterization of single gold nanorods; 7. Orientation and position determination of a single quantum emitter inside an optical microcavity; 8. Conclusions; Acknowledgments; References; Chapter 4 : Comprehensive Focal Field Engineering with Vectorial Optical Fields; 1. Introduction; 2. Three-dimensional focus shaping with CV beams
3. Three-dimensional polarization control within focal volume4. Spherical spot with controllable 3D polarization; 5. Focus shaping through inverse dipole array radiation; 5.1. High purity optical needle field; 5.2. 3D optical tube, flattop focus and optical chain; 6. Conclusions; References; Chapter 5 : Plasmonics with Vectorial Optical Fields; 1. Surface plasmon polaritons; 2. Interaction of vectorial fields with plasmonic structures; 2.1. Planar metallic thin film; 2.2. Bull's eye structures; 2.2.1. Plasmonic lens made of single circular slot
2.2.2. Plasmonic lens made of multiple concentric circular slots2.2.3. Single ring plasmonic lens with circular Bragg gratings; 2.2.4. Applications in compact radial polarizer design; 2.3. Extraordinary optical transmission with radial polarization; 2.3.1. Coaxial aperture; 2.3.2. Circular nanoantenna; 2.4. Polarization mode matching and optimal plasmonic focusing; 2.5. Archimedes' spiral plasmonic lens; 2.5.1. Single spiral plasmonic lens; 2.5.2. Spiral plasmonic lens array; 2.5.3. Hybrid spiral plasmonic lens; 2.6. Applications in near-field optical probe designs
2.6.1. Metal coated conical dielectric tip

Sommario/riassunto

Polarization is a vector nature of light that plays an important role in optical science and engineering. While existing textbook treatments of light assume beams with spatially homogeneous polarization, there is an increasing interest in vectorial optical fields with spatially engineered states of polarization. New effects and phenomena have been predicted and observed for light beams with these unconventional polarization states. This edited review volume aims to provide a comprehensive overview and summarize the latest developments in this important emerging field of optics. This book will