

1. Record Nr.	UNISA996384029803316
Autore	Gurnay Edmund <d. 1648.>
Titolo	Toward the vindication of the Second Commandment: by Edm. Gurnay, Bachelour in Divinity, and minister of Gods word at Harpley in Norfolk [[electronic resource]]
Pubbl/distr/stampa	[Cambridge], : Printed by Thomas Buck, one of the printers to the University of Cambridge, 1639
Descrizione fisica	[2], 150, [4] p
Soggetti	Ten Commandments - Images
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	With a final imprimatur leaf, followed by a blank leaf. Running title reads: Toward the vindication of the II. Commandment. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910254034103321
Titolo	Applied Photochemistry : When Light Meets Molecules // edited by Giacomo Bergamini, Serena Silvi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-31671-0
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (VI, 533 p. 485 illus., 193 illus. in color.)
Collana	Lecture Notes in Chemistry, , 0342-4901 ; ; 92
Disciplina	541.35
Soggetti	Chemistry, Physical and theoretical Renewable energy resources Medicine Physical Chemistry Renewable and Green Energy Medicine/Public Health, general
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	1. Supramolecular Artificial Photosynthesis -- 2. Solar Energy Conversion in Photoelectrochemical Systems -- 3. Organic Light-Emitting Diodes (OLEDs): Working Principles and Device Technology -- 4. Light-Emitting Electrochemical Cells -- 5. Industrial Photochromism -- 6. Application of Visible and Solar Light in Organic Synthesis -- 7. Photochemical Reactions in Sunlit Surface Waters -- 8. Photodynamic Therapy -- 9. Polymer Nanoparticles for Cancer Photodynamic Therapy Combined with Nitric Oxide Photo release and Chemotherapy -- 10. Chemiluminescence in Biomedicine -- 11. Solar Filters: A Strategy of Photo protection -- 12. Luminescent Chemosensors: From Molecules to Nanostructures -- 13. Photochemistry for Cultural Heritage. .
Sommario/riassunto	This monograph features what happens when light meets molecules. This edited volume contains contributions from an international array of contributors, and it is divided into sections representing a selection of carefully focussed and connected photochemistry topics: energy, technology, medicine, environmental sciences, and art. In each section

one or more chapters illustrates relevant aspects of each field, such as artificial photosynthesis and solar energy conversion (energy), light emitting devices and photochromic dyes (technology), and photodynamic therapy and solar filters (medicine). Aimed at students of all levels and researchers active in photochemistry. Applied Photochemistry: When Light Meets Molecules provides an exciting journey through some of the most important current and prospective applications of photoactive molecular systems (Prof Alberto Credi, Università di Bologna).

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