

1. Record Nr.	UNINA9910456587703321
Autore	Beatley Timothy <1957->
Titolo	Planning for coastal resilience [[electronic resource] ] : best practices for calamitous times // Timothy Beatley
Pubbl/distr/stampa	Washington, D.C., : Island Press, c2009
ISBN	1-61091-142-3
Descrizione fisica	1 online resource (198 p.)
Disciplina	333.91/7160973
Soggetti	Coastal zone management - United States Sustainable development - United States Emergency management - United States Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction : climate change and coastal resilience -- Coastal resilience : what is it? -- The vulnerability of coastal communities -- Coastal resilience : key planning dimensions -- Barriers to coastal resilience -- Understanding the political setting and context -- Principles of coastal resilience -- Tools and techniques for enhancing and strengthening coastal resilience -- Worcester County, Maryland -- Cannon Beach and the Northwest Oregon Coast -- Palm Beach County, Florida -- Charleston County, South Carolina -- New Orleans, Louisiana, and resilience after Katrina -- Brief coastal resilience profiles : La Plata, Maryland : rebuilding after a devastating tornado ; The villages at Loreto Bay, Baja California Sur : a model of a new, resilient, and sustainable coastal town ; Kinston, North Carolina : sustainable redevelopment and green infrastructure ; Solara : solar-powered affordable housing in San Diego County, California ; Maui County, Hawaii : resilient island paradise ; Noisette, North Charleston, South Carolina : large-scale coastal redevelopment with resilience and sustainability at the core -- Conclusion : the promise of coastal resilience.

2. Record Nr.	UNINA9910144265103321
Titolo	Electron transfer-- from isolated molecules to biomolecules . Part 2 // edited by Joshua Jortner, School of Chemistry, Tel Aviv University, Tel Aviv, Israel and M. Bixon, School of Chemistry, Tel Aviv University, Tel Aviv, Israel
Pubbl/distr/stampa	New York : , : John Wiley & Sons, Incorporated, , [1999] ©1999
ISBN	1-282-68200-8 9786612682001 0-470-14166-2 0-470-14219-7
Descrizione fisica	1 online resource (758 p.)
Collana	Advance in chemical physics ; ; volume 107
Disciplina	539.72112 541.305 541/.08
Soggetti	Oxidation-reduction reaction Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	ELECTRON TRANSFER FROM ISOLATED MOLECULES TO BIOMOLECULES; CONTENTS TO VOLUME 107; INTERPLAYBETWEENULTRAFASTPOLAR SOLVATION AND VIBRATIONAL DYNAMICS IN ELECTRON TRANSFER REACTIONS: ROLE OF HIGH-FREQUENCY VIBRATIONAL MODES; SOLVENT CONTROL OF ELECTRON TRANSFER REACTIONS; THEORETICAL AND EXPERIMENTAL STUDY OF ULTRAFAST SOLVATION DYNAMICS BY TRANSIENT FOUR-PHOTON SPECTROSCOPY; COHERENCE AND ADIABATICITY IN ULTRAFAST ELECTRON TRANSFER; ELECTRON TRANSFER AND SOLVENT DYNAMICS IN TWO- AND THREE-STATE SYSTEMS; ULTRAFAST INTERMOLECULAR ELECTRON TRANSFER IN SOLUTION ELECTRON TRANSFER IN MOLECULES AND MOLECULAR WIRES: GEOMETRY DEPENDENCE, COHERENT TRANSFER, AND CONTROLELECTRON TRANSFER AND EXCIPLEX CHEMISTRY; ELECTRON-

TRANSFER TUBES; COPPER PROTEINS AS MODEL SYSTEMS FOR INVESTIGATING INTRAMOLECULAR ELECTRON TRANSFER PROCESSES; APPLYING MARCUS'S THEORY TO ELECTRON TRANSFER IN VIVO; SOLVENT-FLUCTUATION CONTROL OF SOLUTION REACTIONS AND ITS MANIFESTATION IN PROTEIN FUNCTIONS; EXPERIMENTAL ELECTRON TRANSFER KINETICS IN A DNA ENVIRONMENT; AUTHOR INDEX; SUBJECT INDEX

**Sommario/riassunto** an integrated approach to electron transfer phenomena This two-part stand-alone volume in the prestigious Advances in Chemical Physics series provides the most comprehensive overview of electron transfer science today. It draws on cutting-edge research from diverse areas of chemistry, physics, and biology-covering the most recent developments in the field, and pointing to important future trends. This second volume offers the following sections: \* Solvent control, including ultrafast solvation dynamics and related topics \* Ultrafast electron transfer and coherence effects \* Mol

3. **Record Nr.** UNISA996391628603316
- Autore** Spurstowe William <1605?-1666.>
- Titolo** Death and the grave no bar to believers happiness, or, A sermon preached at the funerall of the Lady Honor Vyner, in the Parish Church of Mary Wolnoth in Lombardstreet, July 10, 1656 [[electronic resource] /] / by William Spurstow .
- Pubbl/distr/stampa** London, : Printed for J. Rothwell ..., 1656
- Descrizione fisica** [6], 50 p
- Soggetti** Funeral sermons  
Sermons, English - 17th century
- Lingua di pubblicazione** Inglese
- Formato** Materiale a stampa
- Livello bibliografico** Monografia
- Note generali** Reproduction of original in Huntington Library.
- Sommario/riassunto** eebo-0113

