

1. Record Nr.	UNINA9910144259503321
Titolo	Photoselective chemistry . Part 2 [[electronic resource] /] / edited by Joshua Jortner, Raphael D. Levine, Stuart A. Rice
Pubbl/distr/stampa	New York, : Wiley, c1981
ISBN	1-282-34701-2 9786612347016 0-470-14266-9 0-470-14312-6
Descrizione fisica	1 online resource (734 p.)
Collana	Advances in chemical physics ; ; v. 47
Altri autori (Persone)	JortnerJoshua LevineRaphael D RiceStuart Alan <1932->
Disciplina	541.305 541/08
Soggetti	Excited state chemistry Photochemistry Electronic books.
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 indexes.
Nota di contenuto	PHOTOSELECTIVE CHEMISTRY; CONTENTS; Section 3. One-Photon and Two-Photon Photoselective Chemistry; ENHANCEMENT OF CHEMICAL REACTIONS BY INFRARED LASERS; TWO-PHOTON EXCITATION AS A KINETIC TOOL: APPLICATION TO NITRIC OXIDE FLUORESCENCE QUENCHING; INFRARED LASER-ENHANCED DIFFUSION CLOUD REACTIONS; CHEMICAL LASER KINETICS; LASER DIAGNOSTICS OF REACTION PRODUCT ENERGY DISTRIBUTIONS; DOPPLER SPECTROSCOPY OF PHOTOFRAGMENTS; NONLINEAR OPTICS AND LASER SPECTROSCOPY IN THE VACUUM ULTRAVIOLET; Section 4. Studies of Collision Effects VIBRATIONAL ENERGY FLOW IN THE GROUND ELECTRONIC STATES OF POLYATOMIC MOLECULES; COLLISION INDUCED INTRAMOLECULAR ENERGY TRANSFER IN ELECTRONICALLY EXCITED POLYATOMIC MOLECULES; COLLISION INDUCED INTERSYSTEM CROSSING; COLLISIONAL EFFECTS IN ELECTRONIC RELAXATION; ELECTRONIC TO VIBRATIONAL ENERGY TRANSFER FROM EXCITED HALOGEN ATOMS;

Section 5. Studies in Condensed Media; COHERENT OPTICAL TRANSIENT STUDIES OF DEPHASING AND RELAXATION IN ELECTRONIC TRANSITIONS OF LARGE MOLECULES IN THE CONDENSED PHASE; VIBRATIONAL POPULATION RELAXATION IN LIQUIDS
EXPERIMENTAL STUDIES OF NONRADIATIVE PROCESSES IN LOW TEMPERATURE MATRICES; PICOSECOND SPECTROSCOPY AND DYNAMICS OF ELECTRON RELAXATION PROCESSES IN LIQUIDS; STUDIES OF CHLOROPHYLL IN VITRO; PROTON TRANSFER: A PRIMARY PICOSECOND EVENT; LASER STUDIES OF PROTON TRANSFER; Author Index; Subject Index

Sommario/riassunto

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2. Record Nr.

UNINA9910705310003321

Titolo

The future of terrorism insurance : fostering private market innovation to limit taxpayer exposure : hearing before the Subcommittee on Housing and Insurance of the Committee on Financial Services, U.S. House of Representatives, One Hundred Thirteenth Congress, first session, November 13, 2013

Pubbl/distr/stampa

Washington : , : U.S. Government Printing Office, , 2014

Descrizione fisica

1 online resource (v, 135 pages) : illustrations

Soggetti

Terrorism insurance - United States
Terrorism insurance
Legislative hearings.
United States

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Title from title screen (viewed on May 19, 2014).

Paper version available for sale by the Superintendent of Documents, U. S. Government Printing Office.
"Serial no. 113-49."

Nota di bibliografia

Includes bibliographical references.