

1. Record Nr.	UNISA996202345603316
Titolo	Adventures in chemical physics [[electronic resource] /] / edited by R. Stephen Berry and Joshua Jortner
Pubbl/distr/stampa	Hoboken, N.J., : Wiley [Chichester, : John Wiley, distributor], c2006
ISBN	1-280-27865-X 9786610278657 0-470-36248-0 0-471-75930-9 0-471-75929-5
Descrizione fisica	1 online resource (416 p.)
Collana	Advances in chemical physics ; ; v. 132
Altri autori (Persone)	BerryR. Stephen <1931-> JortnerJoshua
Disciplina	541
Soggetti	Chemistry, Physical and theoretical Chemistry
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	ADVENTURES IN CHEMICAL PHYSICS A SPECIAL VOLUME OF ADVANCES IN CHEMICAL PHYSICS VOLUME 132; CONTRIBUTORS; INTRODUCTION; STUART ALAN RICE: SCIENTIST WITHOUT BOUNDS; CONTENTS; DYNAMICAL MODELS FOR TWO-DIMENSIONAL INFRARED SPECTROSCOPY OF PEPTIDES; ENERGY TRANSFER AND PHOTOSYNTHETIC LIGHT HARVESTING; SECOND- AND FIRST-ORDER PHASE TRANSITIONS IN MOLECULAR NANOCCLUSERS; A CALCULUS FOR RELATING THE DYNAMICS AND STRUCTURE OF COMPLEX BIOLOGICAL NETWORKS; ANALYSIS AND CONTROL OF ULTRAFAST DYNAMICS IN CLUSTERS: THEORY AND EXPERIMENT; ULTRACOLD LARGE FINITE SYSTEMS; AUTHOR INDEX; SUBJECT INDEX COLOR PLATES
Sommario/riassunto	Adventures in Chemical Physics continues to report recent advances with significant, up-to-date chapters by internationally recognized researchers from a variety of prestigious academic and professional

institutions such as McGill University, the University of Pennsylvania, the Lawrence Berkeley National Laboratory, Tel Aviv University, and the University of Chicago.

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