

1. Record Nr.	UNINA9910144272003321
Titolo	Advances in chemical physics . Volume 80 [[electronic resource] /] / edited by I. Prigogine and Stuart A. Rice
Pubbl/distr/stampa	New York, : Interscience Publishers, 1991
ISBN	1-282-34685-7 9786612346859 0-470-14129-8 0-470-14190-5
Descrizione fisica	1 online resource (503 p.)
Collana	Advances in chemical physics ; ; 80
Altri autori (Persone)	PrigogineI (Ilya) RiceStuart Alan <1932->
Disciplina	541 541.305 541/.08
Soggetti	Chemistry, Physical and theoretical Chemistry 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 index.
Nota di contenuto	Advances in CHEMICAL PHYSICS; CONTENTS; COLLECTIVE ORIENTATIONAL RELAXATION IN DENSE DIPOLAR LIQUIDS; MECHANISTIC CLASSIFICATION OF CHEMICAL OSCILLATORS AND THE ROLE OF SPECIES; COMPLEX SCALING AND DYNAMICAL PROCESSES IN AMORPHOUS CONDENSED MATTER; CHEMICAL KINETICS OF FLUE GAS CLEANING BY IRRADIATION WITH ELECTRONS; A THEORETICAL STUDY OF ORIGINS OF RESONANCE RAMAN AND RESONANCE FLUORESCENCE CSING A SPLIT-UP OF THE EMISSION CORRELATION FUNCTION; AUTHOR INDEX; SUBJECT INDEX
Sommario/riassunto	Collective Orientational Relaxation in Dense Dipolar Liquids (B. Bagchi & A. Chandra). Mechanistic Classification of Chemical Oscillators and the Role of Species (M. Eiswirth, et al.). Complex Scaling and Dynamical Processes in Amorphous Condensed Matter (C. Chatzidimitriou- Dreismann). Chemical Kinetics of Flue Gas Cleaning by Irradiation with

Electrons (H. Matzing). A Theoretical Study of Origins of Resonance
Raman and Resonance Fluorescence Using a Split-Up of the Emission
Correlation Function (H. Kono, et al.). Author Index. Subject Index.
