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Autore	McGowan J. William (James William), <1931->
Titolo	The excited state in chemical physics . Part 2 [[electronic resource] /] / edited by J. Wm. McGowan
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Collana	Advances in chemical physics ; ; v. 45
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Soggetti	Excited state chemistry Chemistry, Physical and theoretical
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Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	THE EXCITED STNE IN CHEMICAL PHYSICS; CONTENTS; CONTINUUM OPTICAL OSCILLATOR-STRENGTH MEASUREMENTS BY ELECTRON SPECTROSCOPY IN THE GAS PHASE; ROLE OF EXCITED STATES IN ION- NEUTRAL COLLISIONS; ELECTRONIC EXCITED STATES OF SELECTED ATMOSPHERIC SYSTEMS; COLLISIONAL ENERGY-TRANSFER SPECTROSCOPY WITH LASER-EXCITED ATOMS IN CROSSED ATOM BEAMS: A NEW METHOD FOR INVESTIGATING THE QUENCHING OF ELECTRONICALLY EXCITED ATOMS BY MOLECULES; SPONTANEOUS IONIZATION IN SLOW COLLISIONS; SCATTERING OF NOBLE-GAS METASTABLE ATOMS IN MOLECULAR BEAMS; AUTHOR INDEX; SUBJECT INDEX
Sommario/riassunto	The Advances in Chemical Physics series provides the chemical physics and physical chemistry fields with a forum for critical, authoritative evaluations of advances in every area of the discipline. Filled with cutting-edge research reported in a cohesive manner not found elsewhere in the literature, each volume of the Advances in Chemical Physics series serves as the perfect supplement to any advanced

graduate class devoted to the study of chemical physics.

2. Record Nr.	UNISALENTO991003095559707536
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