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Altri autori (Persone)	PrigogineI (Ilya) RiceStuart Alan <1932->
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Nota di contenuto	Advances in CHEMICAL PHYSICS; CONTENTS; THE COLLISIONAL TIME-CORRELATION FUNCTION APPROACH TO MOLECULAR ENERGY TRANSFER; MOLECULAR THEORY OF LIQUID-PHASE VIBRATIONAL ENERGY RELAXATION; ELECTRON DEGRADATION IN MOLECULAR SUBSTANCES; ADIABATIC AND QUASIDIABATIC STATES IN A GAUGE THEORETICAL FRAMEWORK; ONE-DIMENSIONAL QUANTUM MECHANICAL PROBLEMS WITH COMPLICATED POTENTIALS. THE PROPAGATOR METHOD OF SOLUTION AND SOME CHEMICAL APPLICATIONS; SIMULATION OF NONLINEAR ELECTRONIC SPECTROSCOPY IN THE CONDENSED PHASE; 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.	UNISALENTO991002497829707536
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