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Nota di contenuto	Advances in CHEMICAL PHYSICS; CONTENTS; THEORY OF ULTRAFAST NONADIABATIC EXCITED-STATE PROCESSES AND THEIR SPECTROSCOPIC DETECTION IN REAL TIME; SHORT-TIME FLUORESCENCE STOKES SHIFT DYNAMICS; QUANTUM DESCRIPTION OF THE IMPULSIVE PHOTODISSOCIATION DYNAMICS OF I-3 IN SOLUTION; MICROSCOPIC SIMULATIONS OF COMPLEX FLOWS; MICROSCOPIC SIMULATIONS OF CHEMICAL INSTABILITIES; DIFFERENTIAL RECURRENCE RELATIONS FOR NON-AXIALLY SYMMETRIC ROTATIONAL FOKKER-PLANCK EQUATIONS; AUTHOR INDEX; SUBJECT INDEX
Sommario/riassunto	Theory of Ultrafast Nonadiabatic Excited-State Processes and their Spectroscopic Detection in Real Time (W. Domcke & G. Stock). Short-Time Fluorescence Stokes Shift Dynamics (L. Ungar & J. Cina). Quantum Description of the Impulsive Photodissociation Dynamics of 1-3 in Solution (G. Ashkenazi, et al.). Microscopic Simulations of Complex Flows (M. Mareschal). Microscopic Simulations of Chemical Instabilities (F. Baras & M. Mansour). Differential Recurrence Relations for Non-Axially Symmetric Rotational Fokker-Planck Equations (L. Geoghegan, et al.). Indexes.