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Nota di contenuto	ADVANCES IN CHEMICAL PHYSICS VOLUME 144; CONTENTS; RECENT DEVELOPMENTS IN CLASSICAL DENSITY FUNCTIONAL THEORY; NONADIABATIC CHEMICAL DYNAMICS IN INTERMEDIATE AND INTENSE LASER FIELDS; LIQUID BILAYER AND ITS SIMULATION; AUTHOR INDEX; SUBJECT INDEX
Sommario/riassunto	This series provides the chemical physics field with a forum for critical, authoritative evaluations of advances in every area of the discipline. Topics included in this volume include recent developments in classical density functional theory, nonadiabatic chemical dynamics in intermediate and intense laser fields, and bilayers and their simulation.