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Nota di contenuto	ADVANCES IN CHEMICAL PHYSICS; CONTENTS; RECENT ADVANCES IN THE FIELD OF INTEGRAL EQUATION THEORIES: BRIDGE FUNCTIONS AND APPLICATIONS TO CLASSICAL FLUIDS; THE CHEMICAL ENVIRONMENT OF IONIC LIQUIDS: LINKS BETWEEN LIQUID STRUCTURE, DYNAMICS, AND SOLVATION; COUNTERION CONDENSATION IN NUCLEIC ACID; PHYSICOCHEMICAL APPLICATIONS OF SCANNING ELECTROCHEMICAL MICROSCOPY; THE $\nu$ X-H LINE SHAPES OF CENTROSYMMETRIC CYCLIC DIMERS INVOLVING WEAK HYDROGEN BONDS; TIME-RESOLVED PHOTOELECTRON SPECTROSCOPY OF NONADIABATIC DYNAMICS IN POLYATOMIC MOLECULES; 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.

