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Nota di contenuto	PHYSICAL ORGANIC CHEMISTRY; Contents; Structural Principles of Unsaturated Organic Compounds: Evidence by Quantum Chemical Calculations; Chemical Process Systematization by Electron Count in Transition Matrix; Solvolysis Revisited; The Collage of SN2 Reactivity Patterns: A State Correlation Diagram Model; Author Index; Subject Index; Cumulative Index, Volumes 1-15
Sommario/riassunto	A critical review of topics in physical organic chemistry, this covers the effects of structure and environment on reaction rates and equilibria, mechanisms of reactions, and applications of statistical and quantum mechanics to organic compounds and reactions.