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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	<p>ORGANIC REACTION MECHANISMS 1967; Contents; Classical and Non-classical Carbonium Ions; Bicyclic Systems; Phenonium Ions; Participation by Double and Triple Bonds; Participation by Cyclopropane Rings; Cationic Opening of Cyclopropane Rings; Other Stable Carbonium Ions and Their Reactions; Nucleophilic Aliphatic Substitution; Ion-pair Phenomena and Borderline Mechanisms; Solvent Effects; Isotope Effects; Neighbouring-group Participation; Deaminations and Related Reactions; Fragmentation Reactions; Displacement Reactions at Elements Other than Carbon; Ambident Nucleophiles; Other Reactions</p> <p>Electrophilic Aliphatic Substitution Elimination Reactions; Addition Reactions; Electrophilic Reactions; Addition of halogens; Related additions; Addition of hydrogen halides; Hydration and related additions; Epoxidation; Nucleophilic Additions; Radical Additions; Diels-Alder Reactions; Other Cycloaddition Reactions; 1,2-Cycloadditions; 1,3-Cycloadditions; Other cycloadditions and cyclizations; Nucleophilic Aromatic Substitution; Meisenheimer Complexes; Substitution in Polyfluoro-aromatic Compounds; Heterocyclic Systems; Other Reactions; Benzynes and Related Intermediates</p> <p>Radical and Electrophilic Aromatic Substitution Radical Substitution; Electrophilic Substitution; Molecular Rearrangements; Aromatic Rearrangements; Cope and Related Rearrangements; Valence-bond Isomerization; Intramolecular Hydrogen Migrations; Radical Rearrangements; Heterocyclic Rearrangements; Other Rearrangements; Radical Reactions; Production of Iodide; Reactions of Radicals; Radical abstraction and displacement processes; Oxygen and nitrogen radicals; Radical ions; Miscellaneous data on free radicals; Carbenes and Nitrenes; Reactions of Aldehydes and Ketones and their Derivatives Formation and Reactions of Acetals and Ketals Hydration of Aldehydes and Ketones and Related Reactions; Reactions with Nitrogen Bases; Enolization and Related Reactions; Other Reactions; Reactions of Acids and their Derivatives; Carboxylic Acids; Tetrahedral intermediates; Intermolecular Catalysis; Intramolecular catalysis and neighbouring-group participation; Association-prefaced catalysis; Metal-ion catalysis; Enzymic catalysis; Other reactions; Non-Carboxylic Acids; Phosphorus-containing acids; Sulphur-containing acids; Nitrogen-containing acids; Photochemistry; Carbonyl Compounds</p> <p>Compounds with Three-membered Rings or Olefinic Unsaturation Aromatic compounds; Miscellaneous; Oxidations and Reductions; Ozonolysis; Oxidations by Metallic Ions; Other Oxidations; Reductions; Hydrogenations; Author Index 1967; Subject Index, Cumulative, 1965 to 1967; Errata for Organic Reaction Mechanisms, 1965; Errata for Organic Reaction Mechanisms, 1966</p>
Sommario/riassunto	This annual series on organic reaction mechanisms research provides concise, comprehensive coverage of the year's literature as well as discussions of important results. The present volume either discusses or lists all published work dated from December to November inclusive, that deals significantly with any aspect of organic reaction mechanisms.