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Titolo	Religion als Phänomen : sozialwissenschaftliche, theologische und philosophische Erkundungen in der Lebenswelt / herausgegeben von Wolf-Eckart Failing, Hans-Günter Heimbrock und Thomas A. Lotz
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CHAPTER 1: Classical and Non-classical Carbonium Ions; Bicyclic Systems; Phenonium Ions; Participation by Double and Triple Bonds; Cyclopropyl Carbonium Ions; Cationic Opening of Cyclopropane and Cyclobutane Rings; Other Stable Carbonium Ions and Their Reactions; CHAPTER 2: Nucleophilic Aliphatic Substitution; Borderline Mechanisms and Ion-pair Phenomena; Solvent Effects; Neighbouring-group Participation; Isotope Effects; Deaminations and Related Reactions; Fragmentation Reactions

Displacement Reactions at Elements other than CarbonAmbident Nucleophiles; Other Reactions; CHAPTER 3: Electrophilic Aliphatic Substitution; CHAPTER 4: Elimination Reactions; CHAPTER 5: Addition Reactions; Electrophilic Additions; Addition of halogens and related reactions; Addition of sulphenyl halides; Hydrations and related additions; Epoxidations; Nucleophilic Additions; Radical Additions; Diels-Alder Reactions; Other Cycloaddition Reactions; CHAPTER 6:

Nucleophilic Aromatic Substitution; Meisenheimer and Related Complexes; Substitution in Polyfluoro-aromatic Compounds Heterocyclic SystemsDiazonium Decomposition; Other Reactions; Benzyne and Related Intermediates; CHAPTER 7: Radical and Electrophilic Aromatic Substitution; Radical Substitution; Electrophilic Substitution; CHAPTER 8: Molecular Rearrangements; Aromatic Rearrangements; Cope and Related Rearrangements: Valence-bond Isomerization; Intramolecular Hydrogen Migrations and Related Reactions; Radical Rearrangements; Heterocyclic Rearrangements; Other Rearrangements; CHAPTER 9: Radical Reactions; Radical-forming Reactions; Reactions of Free Radicals; Radical abstraction and displacement processes

Oxygen radicalsNitrogen radicals; Nitroxide radicals; Radical anions and cations; Miscellaneous data on free radicals; Electron-spin resonance data; CHAPTER 10: Carbenes and Nitrenes; CHAPTER 11: Reactions of Aldehydes and Ketonesand their Derivatives; Formation and Reactions of Acetals and Ketals; Reactions with Nitrogen Bases; Enolization and Related Reactions; Other Reactions; CHAPTER 12: Reactions of Acids and their Derivatives; Carboxylic Acids; Non-carboxylic Acids; CHAPTER 13: Photochemistry; CHAPTER 14: Oxidations and Reductions; Ozonolysis; Oxidations by Metallic Ions

Other OxidationsReductions; Hydrogenations; Author Index 1966; Cumulative Subject Index 1965 and 1966; Errata for Organic Reaction Mechanisms, 1965
