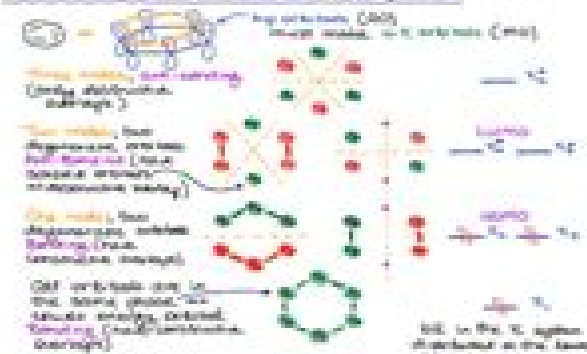


Mechanism of Reaction in Aromatic Compounds



Final Cycle Diagram - easy way to predict substituted aromatic compounds for electrophilic aromatic substitution.

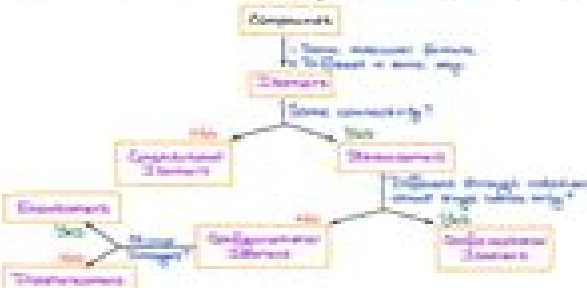
A cyclic compound is considered in a circle, with a point above the circle.



Due to the resonance, the positive charge of the sigma complex is delocalized over the ortho and para positions.

Summary of Stereochemical Relationships

- Constitutional Isomers** - completely different molecules
- Conformational Isomers** - same molecule that only differ in 3D-structure due to free rotation around single bonds
- Enantiomers** - non-superimposable mirror images that share physical & chemical properties in achiral environment
- Diastereomers** - non-superimposable, non-mirror images that have different physical & chemical properties
- Meso Compounds** - non-chiral due to the plane of symmetry, however, have chiral centers



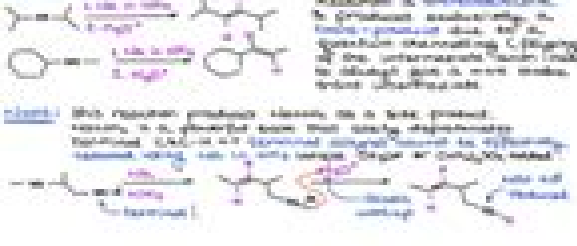
Stereochemical Relationship of Enantiomers

Enantiomers are mirror images, non-superimposable, and have opposite physical properties in chiral environment. They are separated by chiral reagents, forming diastereomers, which are then separated by physical means to recovering back into original molecules.

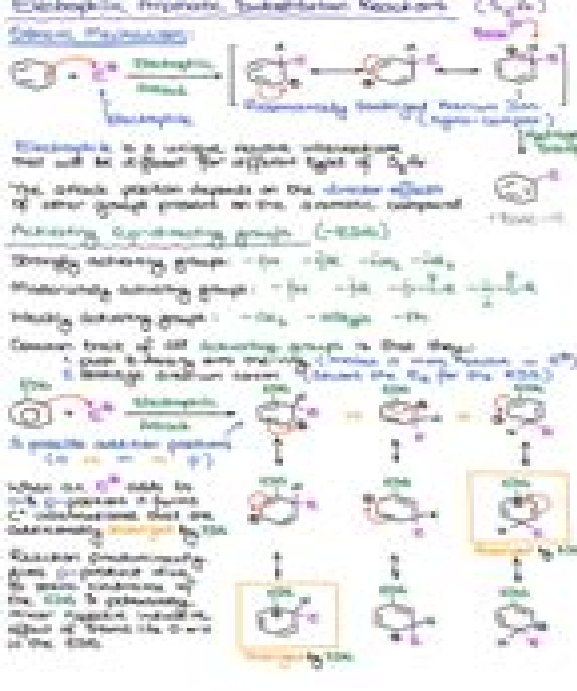
3. Reduction of Aldehydes with Sodium in Liquid Ammonia



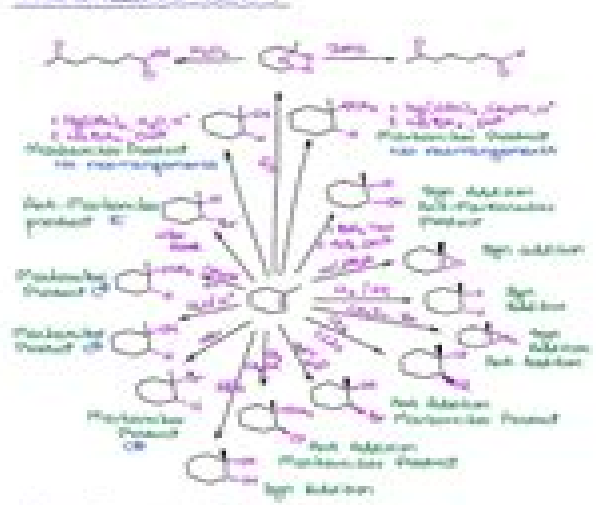
Electrophilic Aromatic Substitution Reactions (EAS)



Electrophilic Aromatic Substitution Reactions (EAS)



Alkene Reaction Mechanism

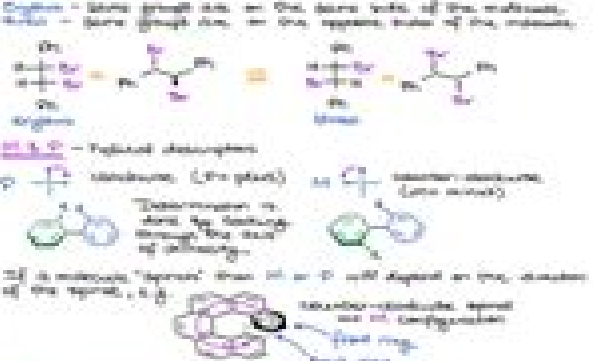


Alkene Functional Group Conversion



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Organic Chemistry Mechanism Study Guide

**Robert Thornton Morrison, Robert
Neilson Boyd**



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