WHERE AM I?

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ORGANIC CHEMISTRY MADE TRANSPARENT

(T00) HOME

- (TO) IMPORTANCE OF ORGANIC CHEMISTRY
- (TO) BRIEF HISTORY
- (T0) ATOMS AND THEIR PROPERTIES
- (T0) CHEMICAL BONDING
- (T1) ORGANIC STRUCTURES
- (T2) ALKANES AND CYCLOALKANES
- (T3) HALOALKANES

STRUCTURAL ASPECTS

NOMENCLATURE
PHYSICAL PROPERTIES
BOND PROPERTIES

REACTIVITY

THE RESULT OF AN EXPERIMENT

BIMOLECULAR NUCLEOPHILIC SUBSTITUTION

SN2: KINETICS, MECHANISM AND STEREOCHEMISTRY

CONCEPT OF LEAVING GROUP

NUCLEOPHILICITY AND SOLVATION

STERIC EFFECTS

UNIMOLECULAR NUCLEOPHILIC SUBSTITUTION

SN1-SN2 COMPETITION

UNIMOLECULAR ELIMINATION

BIMOLECULAR ELIMINATION

SUSTITUTION vs. ELIMINATION

ORGANOMETALLIC REAGENTS

- (T4) ALCOHOLS, PHENOLS AND ETHERS
- (T5) AMINES
- (T6) ALQUENES
- (T7) DIENES Y ALKYNES
- (T8) AROMATIC COMPONDS
- (T9) CARBONYL COMPOUNDS
- (T10) CARBOXYLIC ACIDS
- (T11) CARBOXYLIC ACID DERIVATIVES
- (T12) ADDITIONAL TOPICS