WHERE AM I?

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ORGANIC CHEMISTRY MADE TRANSPARENT

(T00) <u>HOME</u>

(T0) IMPORTANCE OF ORGANIC CHEMISTRY

(T0) BRIEF HISTORY

(T0) ATOMS AND THEIR PROPERTIES

(T0) CHEMICAL BONDING

- (T1) ORGANIC STRUCTURES
- (T2) ALKANES AND CYCLOALKANES

(T3) <u>HALOALKANES</u>

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) <u>AMINES</u>
- (T6) <u>ALQUENES</u>
- (T7) DIENES Y ALKYNES
- (T8) AROMATIC COMPONDS
- (T9) <u>CARBONYL COMPOUNDS</u>
- (T10) <u>CARBOXYLIC ACIDS</u>
- (T11) CARBOXYLIC ACID DERIVATIVES
- (T12) ADDITIONAL TOPICS