

## WHERE AM I?

You may print or save this document to keep an index of the course contents. Wherever you are, click on any line of this text to immediately move to the desired page.

### ORGANIC CHEMISTRY MADE TRANSPARENT

(T00) [HOME](#)

(T0) [IMPORTANCE OF ORGANIC CHEMISTRY](#)

(T0) [BRIEF HISTORY](#)

(T0) [ATOMS AND THEIR PROPERTIES](#)

(T0) [CHEMICAL BONDING](#)

(T1) [ORGANIC STRUCTURES](#)

(T2) [ALKANES AND CYCLOALKANES](#)

(T3) [HALOALKANES](#)

(T4) [ALCOHOLS, PHENOLS AND ETHERS](#)

(T5) [AMINES](#)

(T6) [ALKENES](#)    ([PROBLEMS](#))    ([ANSWERS](#))

#### ASPECTOS ESTRUCTURALES

|   |                              |                             |
|---|------------------------------|-----------------------------|
| <a href="#">NOMENCLATURE</a>                            | ( <a href="#">PROBLEMS</a> ) | ( <a href="#">ANSWERS</a> ) |
| <a href="#">PHYSICAL PROPERTIES</a>                     | ( <a href="#">PROBLEMS</a> ) | ( <a href="#">ANSWERS</a> ) |
| <a href="#">BONDING PROPERTIES</a>                      | ( <a href="#">PROBLEMS</a> ) | ( <a href="#">ANSWERS</a> ) |
| <a href="#">CIS-TRANS ISOMERISM: RELATIVE STABILITY</a> | ( <a href="#">PROBLEMS</a> ) | ( <a href="#">ANSWERS</a> ) |

#### PREPARACIÓN

|                                       |                              |                             |
|---------------------------------------|------------------------------|-----------------------------|
| <a href="#">ELIMINATION REACTIONS</a> | ( <a href="#">PROBLEMS</a> ) | ( <a href="#">ANSWERS</a> ) |
| <a href="#">REDUCTION REACTIONS</a>   | ( <a href="#">PROBLEMS</a> ) | ( <a href="#">ANSWERS</a> ) |
| <a href="#">WITTIG REACTION</a>       | ( <a href="#">PROBLEMS</a> ) | ( <a href="#">ANSWERS</a> ) |

#### REACTIVIDAD

##### REACCIONES DE ADICIÓN

|  |                              |                             |
|--|------------------------------|-----------------------------|
| <a href="#">CATALYTIC HYDROGENATION</a>            | ( <a href="#">PROBLEMS</a> ) | ( <a href="#">ANSWERS</a> ) |
| <a href="#">ELECTROPHILIC ADDITION OF HALOGENS</a> | ( <a href="#">PROBLEMS</a> ) | ( <a href="#">ANSWERS</a> ) |
| <a href="#">OTHER ELECTROPHILIC ADDITIONS</a>      |                              |                             |
| <a href="#">ADDITION OF HX</a>                     | ( <a href="#">PROBLEMS</a> ) | ( <a href="#">ANSWERS</a> ) |
| <a href="#">ADDITION OF WATER</a>                  | ( <a href="#">PROBLEMS</a> ) | ( <a href="#">ANSWERS</a> ) |
| <a href="#">HYDROBORATION</a>                      | ( <a href="#">PROBLEMS</a> ) | ( <a href="#">ANSWERS</a> ) |

##### OTRAS REACCIONES

|   |                              |                             |
|---|------------------------------|-----------------------------|
| <a href="#">EPOXYDATION</a>                     | ( <a href="#">PROBLEMS</a> ) | ( <a href="#">ANSWERS</a> ) |
| <a href="#">OXIDATION</a>                       | ( <a href="#">PROBLEMS</a> ) | ( <a href="#">ANSWERS</a> ) |
| <a href="#">DIMERIZATION AND POLYMERIZATION</a> | ( <a href="#">PROBLEMS</a> ) | ( <a href="#">ANSWERS</a> ) |
| <a href="#">THE ALYLIC POSITION</a>             | ( <a href="#">PROBLEMS</a> ) | ( <a href="#">ANSWERS</a> ) |

(T7) [DIENES Y ALKYNES](#)

(T8) [AROMATIC COMPOUNDS](#)

(T9) [CARBONYL COMPOUNDS](#)

(T10) [CARBOXYLIC ACIDS](#)

(T11) [CARBOXYLIC ACID DERIVATIVES](#)

(T12) [ADDITIONAL TOPICS](#)