

## Chapter 22 Organic Chemistry

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*Chapter 22 - Organic Chemistry | CourseNotes*

from Organic Chemistry. 5,6,9/99 Neuman Chapter 22. 0. Chapter 22 Peptides, Proteins, and ?-Amino Acids. from. Organic Chemistry. by. Robert C. Neuman, Jr. Professor of Chemistry, emeritus University of California, Riverside.

*from Organic Chemistry*

Chapter 22- Organic Chemistry. organic compounds. catenation. hydrocarbons. isomers. covalently bonded compounds containing carbon, excluding carbo.... the covalent bonding of an element to itself to form chains or.... composed of only carbon and hydrogen; they are the simplest or....

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Chapter 22 Organic Chemistry. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. marina\_lynn8. Terms in this set (64) Atom or group of atoms that can take the place of a hydrogen in a parent hydrocarbon molecule. substituent. Compounds that have the same molecular formula, but the atoms are joined in a different order.

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Chapter 22 Organic Chemistry. Lesson: -Organic Compounds -Hydrocarbons -Functional Groups -Organic Reactions. STUDY. PLAY. fullerene. a dark-colored solid made of spherically networked carbonatom cages. graphite. a soft, black, crystalline form of carbon that is a fair conductor of electricity. delocalized electron.

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Chapter 22: Amines. Summary. Amines (e.g. RNH<sub>2</sub>) are organic derivatives of ammonia, NH<sub>3</sub>(i.e. replace the N-H with N-C bonds) and so they have certain similarities with ammonia (e.g. basicity, nucleophilicity). Nitrogen containing compounds are biologically very important (examples) amines, amino acids, amides, proteins, vitamins etc.

## Read Book Chapter 22 Organic Chemistry

### *Ch22: Amines - Chemistry*

AP Chemistry Chapter 22 - Organic and Biological Molecules 22.1 Alkanes: Saturated Hydrocarbons A. Straight-chain Hydrocarbons 1. Straight-chain alkanes have the formula  $C_nH_{2n+2}$  2. Carbons are  $sp^3$  hybridized The First 10 Alkanes # of Carbons Name Formula ( $C_nH_{2n+2}$ ) 1 Methane CH<sub>4</sub> 2 Ethane C<sub>2</sub>H<sub>6</sub> 3 Propane C<sub>3</sub>H<sub>8</sub> 4 Butane C<sub>4</sub>H<sub>10</sub> 5 Pentane C<sub>5</sub>H<sub>12</sub> 6 Hexane C<sub>6</sub>H<sub>14</sub>

### *The First 10 Alkanes # of Carbons Name Formula $H_{2n+2}$*

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Modern Chemistry 181 Organic Chemistry CHAPTER 22 REVIEW Organic Chemistry SECTION 2 SHORT ANSWER Answer the following questions in the space provided. \_\_\_\_ 1. \_\_\_\_ Hydrocarbons that contain only single covalent bonds between carbon atoms are called (a) alkanes. (c) alkynes. (b) alkenes. (d) unsaturated.

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