2. Three dash lines (_____) → _____
   • _____/_____ make up bonds (_____)

   Example:

$$H-C\equiv C-\overset{\overset{H}{|}}{\underset{\underset{H}{|}}{C}}-H$$

III. Properties of Organic Compounds
A. Bonding: _____ → _____ • _____
B. Solubility: most are _____ in water (generally _____)
   • _____
C. Conductivity: mostly _____ (s), (l), & (aq) states
   *Only _____ in solution • _____
D. Melting/boiling points: _____ → _____
E. Reactivity Rate: _____; covalent molecules tend to
   have relatively _____ → _____ in
   reaction → rxn takes longer

IV. Types Of Chemical Formulas
A. Molecular Formula: shows the _____ of each _____
   in a compound; least informative formula

   Ex: Propane = C_3H_8

B. Structural Formula: shows the _____ of each _____
   AND the _____ of the _____; most informative formula

   Ex: Propane =

$$H-\overset{\overset{H}{|}}{\underset{\underset{H}{|}}{C}}-\overset{\overset{H}{|}}{\underset{\underset{H}{|}}{C}}-\overset{\overset{H}{|}}{\underset{\underset{H}{|}}{C}}-H$$

C. Condensed Formula = _____ of both _____ and
   _____ formulas; each carbon is written with its constituent
   hydrogens followed by the proper subscript

   Ex: Propane = $CH_3CH_2CH_3$

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Ludwig A. Hothorn

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 Principles of Object-Oriented Modeling and Simulation with Modelica 3.3 Peter Fritzson,2015-01-06 Fritzson covers the Modelica language in impressive depth from the basic concepts such as cyber physical equation base object oriented system model and simulation while also incorporating over a hundred exercises and their solutions for a tutorial easy to read experience The only book with complete Modelica 3 3 coverage Over one hundred exercises and solutions Examines basic concepts such as cyber physical equation based object oriented system model and simulation **Parallel Programming, Models and Applications in Grid and P2P Systems** Fatos Xhafa,2009 The demand for more computing power has been a constant trend in many fields of science engineering and business Now more than ever the need for more and more processing power is emerging in the resolution of complex problems from life sciences financial services drug discovery weather forecasting massive data processing for e science e commerce and e government etc Grid and P2P paradigms are based on the premise to deliver greater computing power at less cost thus enabling the solution of such complex problems Parallel Programming Models and Applications in Grid and P2P Systems presents recent advances for grid and P2P paradigms middleware programming models communication libraries as well as their application to the resolution of real life problems By approaching grid and P2P paradigms in an integrated and comprehensive way we believe that this book will serve as a reference for researchers and developers of the grid and P2P computing communities Important features of the book include an up to date survey of grid and P2P programming models middleware and communication libraries new approaches for modeling and performance analysis in grid and P2P systems novel grid and P2P middleware as well as grid and P2P enabled applications for real life problems Academics scientists software developers and engineers interested in the grid and P2P paradigms will find the comprehensive coverage of this book useful for their academic research and development activity **Energy Research Abstracts** ,1987 *Principles of Object-Oriented Modeling and Simulation with Modelica 2.1* Peter Fritzson,2010-08-31 Provides an introduction to modern object oriented design principles and applications for the fast growing area of modeling and simulation Covers the topic of multi domain system modeling and design with applications that have components from several areas Serves as a reference for the Modelica language as well as a comprehensive overview of application model libraries for a number of application domains *Chemistry in the Community* American Chemical Society,2006-01-31 This laboratory based text centres itself around decision making activities where students apply their chemistry knowledge to realistic situations This fifth edition includes more photographs new drawings and new design Encyclopedia of Mathematical Geosciences B. S. Daya Sagar,Qiuming Cheng,Jennifer McKinley,Frits Agterberg,2023-07-13 The Encyclopedia of Mathematical Geosciences is a complete and authoritative reference work It provides concise explanation on each term that is related to Mathematical Geosciences Over 300 international scientists each expert in their specialties have written around 350 separate articles on different topics of

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