Bond Energy

What makes a reaction endothermic or exothermic?

Why?

Chemical reactions can be a lot like playing with Legos*—you must take apart part of your last creation before you can teplace it with something new. For many chemical reactions, we have to first break bonds in the reactants before we can put the atoms back into a new astrongement to form the products. Both of these processes involve changes in energy. The net energy change for a reaction is called the heat of reaction or the change in enthalpy (AH). In this activity we will look at one way energy changes can be approximated for chemical reactions.

Model 1 - Breaking and Forming Bonds

	Reaction	Change in Energy (kJ/mod_)		Reaction	Change in Energy (kJ/mol)
A)	$\mathrm{PCl}_{\mathfrak{g}}(\mathfrak{g}) \ \rightarrow \ \mathbb{P}(\mathfrak{g}) \ + \ 3\mathrm{Cl}(\mathfrak{g})$	+ 966.7 broken	E)	$P(g) + 3Cl(g) \rightarrow PCl_{g}(g)$	- 966.7 formed
B)	$PCl_{g}(g) \rightarrow P(g) + 5Cl(g)$	+ 1.297.9 broken	F)	$P(g) + 5O(g) \rightarrow PO(g)$	- 1,297.9 formed
C)	$PF_3(g) \rightarrow P(g) + 3F(g)$	+ 1,470.4 broken	(2)	$P(g) + 3F(g) \rightarrow PF_3(g)$	- 1,470.4 formed
ED)	$PF_3(g) \rightarrow P(g) + 5F(g)$	+ 2,305.4 broken	H)	P(g) + 5F(g) → PF ₃ (g)	- 2,305.4 formed

- Identify four reactions in Model 1 where bonds are being broken. Write "broken" in the Change in Energy box in the table for each reaction you identify.
- Identify four reactions in Model 1 where bonds are being formed. Write "formed," in the Change in Energy box in the table for each reaction you identify.
- 3. Circle the correct word to complete each sentence below,
 - at. When bonds are (broken) formed) there is a positive energy change.
 - 6. Breaking bunds is (endothermic).
 - c. When honds are (broken/formed) there is a negative energy change.
 - al. Forming bonds is (endothermic/exothermic).
- Find two reactions in Model 1 that are exact opposites of each other, that is, one reaction is the reverse of the other reaction.
 - a. How do the changes in energy for the reverse reactions compare?
 The changes in energy for these reactions are the same, but opposite in sign.
 - Explain your answer to part a considering what you learned from Questions 1—3 about bond breaking and bond formation.

If a given amount of energy is required to break a bond, then the same amount of energy will be released when the bond is formed.

Bond Energy Graph Pogil

Lorcan Stuart Peter Stillwell Smith

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Chemical Bonds and Bonds Energy R Sanderson,2012-12-02 Chemical Bonds and Bonds Energy Second Edition provides information pertinent to the fundamental aspects of contributing bond energy and bond dissociation energy This book explores the values that are useful in the interpretation of significant phenomena such as product distribution and reaction mechanisms Organized into 12 chapters this edition begins with an overview of the quantitative relationship among

three basic properties of an atom namely nonpolar covalent radius electronegativity and homonuclear single covalent bond energy This text then examines the quantitative means of evaluating the partial atomic charges that result from initial differences in the electromagnetivity of atoms that form a compound Other chapters consider the recognition of the reduction of bond weakening not by multiplicity and in certain types of single covalent bonds. The final chapter deals with the application of the principal ideas and techniques to the oxidation of ethane This book is a valuable resource for organic and Chemical Bonds and Bonds Energy Robert Thomas Sanderson, 1976-06-28 Chemical Bonds and Bonds Energy Second Edition provides information pertinent to the fundamental aspects of contributing bond energy and bond dissociation energy This book explores the values that are useful in the interpretation of significant phenomena such as product distribution and reaction mechanisms Organized into 12 chapters this edition begins with an overview of the quantitative relationship among three basic properties of an atom namely nonpolar covalent radius electronegativity and homonuclear single covalent bond energy This text then examines the quantitative means of evaluating the partial atomic charges that result from initial differences in the electromagnetivity of atoms that form a compound Other chapters consider the recognition of the reduction of bond weakening not by multiplicity and in certain types of single covalent bonds The final chapter deals with the application of the principal ideas and techniques to the oxidation of ethane This book is a valuable resource for organic and inorganic chemists Phase Co-ordinte Bond Graph Analysis of Multiport Energy Systems **Energy Bond Graphs** Peder Voetmann Christiansen, 2005 Phase co-ordinate bond graph analysis of .1974 multiport energy systems Mohammed Ridzuan Bin Haji Mohammed Salleh, 1974 **Bond Graph Modelling of Exergy** in Integrated Energy Systems Robin Wardle, 2022 Phase Coordinate Bond Graph Analysis of Multiport Energy Systems Mohammed Ridzuan Salleh, 1974 Comprehensive Handbook of Chemical Bond Energies Yu-Ran Luo, 2007-03-09 Understanding the energy it takes to build or break chemical bonds is essential for scientists and engineers in a wide range of innovative fields including catalysis nanomaterials bioengineering environmental chemistry and space science Reflecting the frequent additions and updates of bond dissociation energy BDE data throughout the literature the Comprehensive Handbook of Chemical Bond Energies compiles the most recent experimental BDE data for more than 19 600 bonds of 102 elements The author organizes the data by bond type functional group bond order bond degree molecular size and structure for ease of use Data can also be located using the Periodic table The book presents data for organic molecules biochemicals and radicals as well as clusters ions hydrogen and surface bonded species van der Waals complexes isotopic species and halogen clusters complexes It also introduces entirely new data for inorganics and organometallics The final chapter summarizes the heats of formation for atoms inorganic organic radicals and monoatomic ions in the gas phase The Comprehensive Handbook of Chemical Bond Energies offers quick access to experimental BDE data in the most inclusive well organized and up to date collection available today **Energy Bond Graphs** ,2003 The Chemical Bond in Inorganic Chemistry Ian David Brown,2006 The bond valence model is a recently developed model of the chemical bond in inorganic chemistry that complements the bond model widely used in organic chemistry It is simple quantitative intuitive and predictive no more than a pocket calculator is needed to calculate it This book focuses on the theory that underlies the model and shows how it has been used in physics materials science chemistry mineralogy soil science and molecular biology

Energy Bond Graphs Peder Voetmann Christiansen, Roskilde Universitetscenter. Institut for Studiet af Matematik og Fysik samt deres Funktioner i Undervisning, Forskning og Anvendelser, 2005 Bond Graph Techniques for Dynamic Systems in Engineering and Biology Dean Karnopp, 1979 Bond Graphs for Causel Explanations J. L. Top, 1992 Energy A Pictorial Approach to Molecular Bonding John G. Verkade, 2012-12-06 With the development of accurate molecular calculations in recent years useful predictions of molecular electronic properties are currently being made It is therefore becoming increasingly important for the non theoretically oriented chemist to appreciate the underlying principles governing molecular orbital formation and to distinguish them from the quantitative details as sociated with particular molecules It seems highly desirable then that the non theoretician be able to deduce results of general validity without esoteric mathematics In this context pictorial reasoning is particularly useful Such an approach is virtually indispensable if bonding concepts are to be taught to chemistry students early in their careers Undergraduate chemistry majors typically find it difficult to formulate molecular orbital schemes especially delocalized ones for molecules more complicated than diatomics The major reason for this regrettable situation is the general impracticability of teaching group theory before students take organic and inorganic courses wherein the applications of these concepts are most beneficial Consequently many students graduate with the misconcep tion that the ground rules governing bonding in molecules such as NH3 are somehow different from those which apply to aromatic systems such as C H 6 6 Conversely seniors and many graduate students are usually only vaguely if at all aware that sigma bonding like extended pi bonding can profitably be described in a delocalized manner when <u>Introduction to Bond Graphs and Their Applications Jean</u> discussing the UV photoelectron spectrum of CH for example Ulrich Thoma, 1975 Bond Graph Modelling of Physical Systems Lorcan Stuart Peter Stillwell Smith, 1993 Spatial-energy Principles of the Processes for Complex Structure Formation G. A. Korablev, 2005

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