

# Chemistry Lecture Chapter 6

## Chemical Bonding

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### **NOVAK MALIK**

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 Lecture Notes: Chemical  
 Reactions Educational  
 Goals 1. Define the term  
 “chemical reaction.” 2.  
 Given the reactants and  
 products in a chemical  
 reaction, write and  
 balance chemical  
 equations. 3. Use

stoichiometric calculations  
 to determine the  
 theoretical yield and  
 percent yield of a  
 reaction. 4. Identify redox  
 reactions and determine  
 which species is oxidized  
 and which is  
 reduced.Chapter 6  
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solutions of certain density, symbol of elements, formula of radicals and can write the formula of ...  
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 Bell work: Define chemical bond, ionic bond, covalent bond, nonpolar covalent bond, and polar covalent bond.  
 Types of Chemical Bonding-Ionic or Covalent? ♦ Atoms seldom exist as independent particles in nature.  
 Why? Because when they bond with each other, atoms are more stable and have a ...  
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changes.  
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 1 Chapter 6 Lecture Notes: Reactions Chapter 6  
 Educational Goals 1. Define the term "chemical reaction". 2. Given the reactants and products in a chemical reaction, the student will be able to write and balance chemical equations.  
 2. Identify oxidation, reduction, combustion, hydrogenation reactions.  
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 6.1: Chapter Introduction. So far, we have talked about chemical reactions in terms of individual atoms and molecules. Although this works, most of the reactions occurring around us involve much larger amounts of chemicals.  
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