## THERMOCHEMICAL EQUATIONS AND TYPES OF ENTHALPY CHANGES

# Ther

## Thermochemical Equations

A thermochemical equation is a reaction equation accompanied by an enthalpy change (ΔH). In addition to stating the number of moles reactants and the number of moles product, it also displays the amount of heat released or absorbed in the reaction in units of kJ.

#### Example:

The thermochemical equation is known as:

$$H_{2(g)} + \frac{1}{2}O_{2(g)} \rightarrow H_{2}O_{00}$$
  $\Delta H = -285,85 \text{ kJ}$ 

This means that the formation of 1 mol H<sub>2</sub>O hydrogen gas and oxygen gas released energy of 285,85 kJ (exothermic reaction).

Some things that must be considered in the thermochemical equation are

1. THE REACTION COEFFICIENT EXPRESSES MOLES.

Example:

$$H_{2(g)} + I_{2(g)} \rightarrow 2HI_{(g)}$$
  $\Delta H = +51,9 \text{ kJ/mol}$ 

(means that when 1 mol  $H_2$  reacts with 1 mol  $I_2$  to produce 2 mol  $H_2$ , heat is absorbed by 51.9 kJ).

2. IF THE REACTION IS REVERSED, AH CHANGES SIGN

From reaction 1:

$$2H(g) \rightarrow H_2(g) + I_2(g)$$
  $\Delta H = -51,9 \text{ kJ/mol}$ 

3. IF THE REACTIONS ARE MULTIPLIED, THEN AH IS MULTIPLIED

From reaction 1:

$$\frac{1}{2}H_{2(g)} + \frac{1}{2}I_{2(g)} \rightarrow H_{1(g)}$$
  $\Delta H = +25,95 \text{ kJ/mol}$ 

## **Notetaking Guide For Thermochemical Equations**

J Ma

Notetaking Guide	For Thermo	chemical Equ	uations:

This book delves into Notetaking Guide For Thermochemical Equations. Notetaking Guide For Thermochemical Equations is a vital topic that needs to be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Notetaking Guide For Thermochemical Equations, encompassing both the fundamentals and more intricate discussions.

- 1. The book is structured into several chapters, namely:
  - Chapter 1: Introduction to Notetaking Guide For Thermochemical Equations
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  - Chapter 3: Notetaking Guide For Thermochemical Equations in Everyday Life
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  - ∘ Chapter 5: Conclusion
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#### **Table of Contents Notetaking Guide For Thermochemical Equations**

- 1. Understanding the eBook Notetaking Guide For Thermochemical Equations
  - The Rise of Digital Reading Notetaking Guide For Thermochemical Equations
  - Advantages of eBooks Over Traditional Books
- 2. Identifying Notetaking Guide For Thermochemical Equations
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Notetaking Guide For Thermochemical Equations
  - User-Friendly Interface
- 4. Exploring eBook Recommendations from Notetaking Guide For Thermochemical Equations
  - Personalized Recommendations
  - Notetaking Guide For Thermochemical Equations User Reviews and Ratings
  - Notetaking Guide For Thermochemical Equations and Bestseller Lists
- 5. Accessing Notetaking Guide For Thermochemical Equations Free and Paid eBooks
  - Notetaking Guide For Thermochemical Equations Public Domain eBooks
  - Notetaking Guide For Thermochemical Equations eBook Subscription Services
  - Notetaking Guide For Thermochemical Equations Budget-Friendly Options
- 6. Navigating Notetaking Guide For Thermochemical Equations eBook Formats
  - ePub, PDF, MOBI, and More
  - Notetaking Guide For Thermochemical Equations Compatibility with Devices
  - Notetaking Guide For Thermochemical Equations Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Notetaking Guide For Thermochemical Equations
  - Highlighting and Note-Taking Notetaking Guide For Thermochemical Equations
  - Interactive Elements Notetaking Guide For Thermochemical Equations

- 8. Staying Engaged with Notetaking Guide For Thermochemical Equations
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Notetaking Guide For Thermochemical Equations
- 9. Balancing eBooks and Physical Books Notetaking Guide For Thermochemical Equations
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Notetaking Guide For Thermochemical Equations
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Notetaking Guide For Thermochemical Equations
  - Setting Reading Goals Notetaking Guide For Thermochemical Equations
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Notetaking Guide For Thermochemical Equations
  - Fact-Checking eBook Content of Notetaking Guide For Thermochemical Equations
  - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
- 14. Embracing eBook Trends
  - Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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