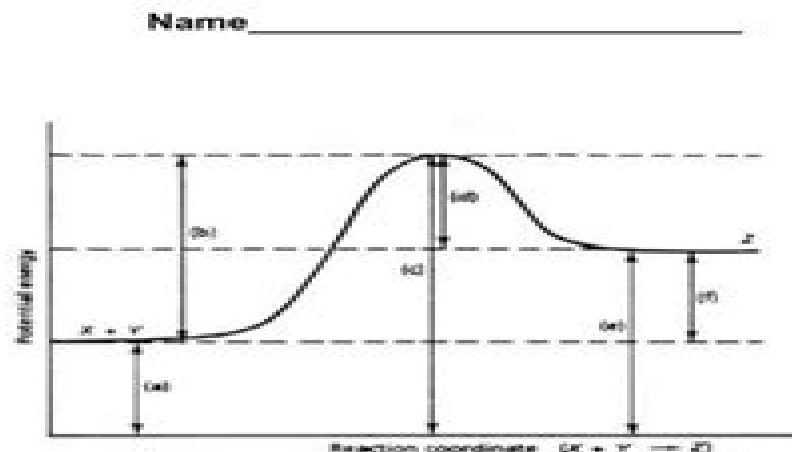


Potential Energy Diagram Worksheet Part I

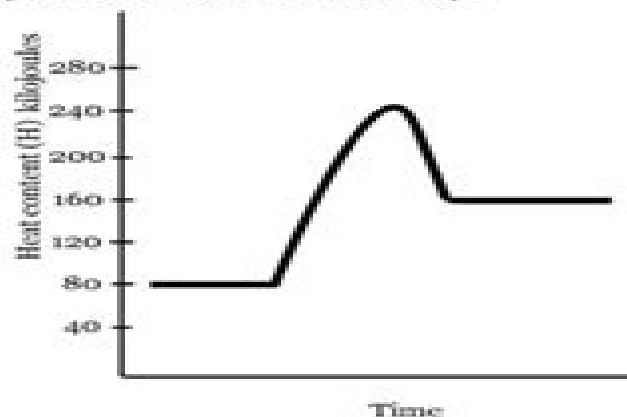
1. Which of the letters a–f in the diagram represents the potential energy of the products? _____
2. Which letter indicates the potential energy of the activated complex? _____
3. Which letter indicates the potential energy of the reactants? _____
4. Which letter indicates the activation energy? _____
5. Which letter indicates the heat of reaction? _____
6. Is the reaction exothermic or endothermic? _____
7. Which letter indicates the activation energy of the reverse reaction? _____
8. Which letter indicates the heat of reaction of the reverse reaction? _____
9. Is the reverse reaction exothermic or endothermic? _____



Potential Energy Diagram Worksheet Part II

1. The heat content of the reactants of the forward reaction is about _____ kilojoules.
2. The heat content of the products of the forward reaction is about _____ kilojoules.
3. The heat content of the activated complex of the forward reaction is about _____ kJ
4. The activation energy of the forward reaction is about _____ kilojoules.
5. The heat of reaction (ΔH) of the forward reaction is about _____ kilojoules.
6. The forward reaction is _____ (endothermic or exothermic).
7. The heat content of the reactants of the reverse reaction is about _____ kJ
8. The heat content of the products of the reverse reaction is about _____ kilojoules.
9. The heat content of the activated complex of the reverse reaction is about _____ kJ.
10. The activation energy of the reverse reaction is about _____ kilojoules.

11. The heat of reaction (ΔH) of the reverse reaction is about _____ kilojoules.
12. The reverse reaction is _____ (endothermic or exothermic).



Potential Energy Diagram Worksheet

Araujo, Juan J., Snider, Sharla

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located to the right of the author names.

Potential Energy Diagram Worksheet:

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Pm Science Practice P5/6, **American Journal of Physics**, 1998 Solutions Manual for Principles of Physical Chemistry, 3rd Edition Hans Kuhn, David H. Waldeck, Horst-Dieter Försterling, 2024-10-29 This is a Solutions Manual to Accompany with solutions to the exercises in the main volume of Principles of Physical Chemistry Third Edition This book provides a unique approach to introduce undergraduate students to the concepts and methods of physical chemistry which are the foundational principles of Chemistry The book introduces the student to the principles underlying the essential sub fields of quantum mechanics atomic and molecular structure atomic and molecular spectroscopy statistical thermodynamics classical thermodynamics solutions and equilibria electrochemistry kinetics and reaction dynamics macromolecules and organized molecular assemblies Importantly the book develops and applies these principles to supramolecular assemblies and supramolecular machines with many examples from biology and nanoscience In this way the book helps the student to see the frontier of modern physical chemistry developments The book begins with a discussion of wave particle duality and proceeds systematically to more complex chemical systems in order to relate the story of physical chemistry in an intellectually coherent manner The topics are organized to correspond with those typically given in each of a two course semester sequence The first 13 chapters present quantum mechanics and spectroscopy to describe and predict the structure of matter atoms molecules and solids Chapters 14 to 29 present statistical thermodynamics and kinetics and applies their principles to understanding equilibria chemical transformations macromolecular properties and

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DiStasio,1996-03 Includes the periodic table writing formulas balancing equations stoichiometry problems and more

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Staff,2003-03 *Molecular Quantum Mechanics* Peter W. Atkins,Ronald S. Friedman,2011 This text unravels those

fundamental physical principles which explain how all matter behaves It takes us from the foundations of quantum mechanics through quantum models of atomic molecular and electronic structure and on to discussions of spectroscopy and the electronic and magnetic properties of molecules Computational Quantum Chemistry Charles M. Quinn,2002-02-28

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Hazard Analysis Techniques for System Safety Clifton A. Ericson, II, 2015-06-15 Explains in detail how to perform the most commonly used hazard analysis techniques with numerous examples of practical applications Includes new chapters on Concepts of Hazard Recognition Environmental Hazard Analysis Process Hazard Analysis Test Hazard Analysis and Job Hazard Analysis Updated text covers introduction theory and detailed description of many different hazard analysis techniques and explains in detail how to perform them as well as when and why to use each technique Describes the components of a hazard and how to recognize them during an analysis Contains detailed examples that apply the methodology to everyday problems

A Training Manual in Conducting a Workshop in the Design, Construction, Maintenance and Repair of Hydrants , 1981

Fundamental Biomechanics of Sport and Exercise James Watkins, 2014-03-26 Fundamental Biomechanics of Sport and Exercise is an engaging and comprehensive introductory textbook that explains biomechanical concepts from first principles showing clearly how the science relates to real sport and exercise situations The book is divided into two parts The first provides a clear and detailed introduction to the structure and function of the human musculoskeletal system and its structural adaptations essential for a thorough understanding of human movement The second part focuses on the biomechanics of movement describing the forces that act on the human body and the effects of those forces on the movement of the body Every chapter includes numerous applied examples from sport and exercise helping the student to understand how mechanical concepts describe both simple and complex movements from running and jumping to pole vaulting or kicking a football In addition innovative worksheets for field and laboratory work are included that contain clear objectives a description of method data recording sheets plus a set of exemplary data and worked analysis Alongside these useful features are definitions of key terms plus review questions to aid student learning with detailed solutions provided for all numerical questions No other textbook offers such a clear easy to understand introduction to the fundamentals of biomechanics This is an essential textbook for any biomechanics course taken as part of degree programme in sport and exercise science kinesiology physical therapy sports coaching or athletic training

Handbook of Food Processing Theodoros Varzakas, Constantina Tzia, 2015-10-22 Packed with case studies and problem calculations Handbook of Food Processing Food Safety Quality and Manufacturing Processes presents the information necessary to design food processing operations and describes the equipment needed to carry them out in detail It covers the most common and new food manufacturing processes while addressing rele

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