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The Essentials of Physical Chemistry II, , , Research & Education Assoc., 1989, 0738670324, 9780738670324, 128 pages. Topics include reaction mechanisms, theoretical approaches to chemical kinetics, gravitational work, electrical and magnetic work, surface work, kinetic theory, collisional and transport properties of gases, statistical mechanics, matter and waves, quantum mechanics, and rotations and vibrations of atoms and molecules..

Principles of Physical Chemistry , Hans Kuhn, Horst-Dieter Föhrsterling, David H. Waldeck, Mar 17, 2009, Science, 1032 pages. Principles of Physical Chemistry presents a novel approach to physical chemistry that emphasizes the use of a few fundamental principles to quantitatively describe the nature

Essentials of Physical Chemistry , B. S. Bahl, G.D. Tuli, Arun Bahl, Oct 1, 2000, Physical chemistry, 865 pages. .

Chemical Physics Research Trends , Samuel V. Arnold, 2007, Science, 352 pages. Chemical physics and physical chemistry are closely related fields of study. Together they are distinguished from other disciplines by the incredible range of problems

Principles of Physical Chemistry With Applications to the Biological Sciences, David Freifelder, Jan 1, 1985, Science, 809 pages. .

Introduction to the Study of Physical Chemistry , Louis Plack Hammett, 1952, Chemistry, Physical and theoretical, 427 pages. .

Elements of Physical Chemistry , Peter Atkins, Julio de Paula, Jan 9, 2009, Science, 578 pages. This revision of the introductory textbook of physical chemistry has been designed to broaden its appeal, particularly to students with an interest in biological applications..

High school chemistry: Form A-B, Issue 2 Form A-B, Henry Lester Gerry, 1927, Education, . .

An Introduction To Physical Chemistry , Ishwar Das, Jan 1, 2006, Chemistry, Physical and theoretical, 355 pages. In This Broad Introduction To Physical Chemistry, The Authors Have Included The Essential Elements Of Physical Chemistry, Paying Careful Attention To The Presentation Of

Physical chemistry , Farrington Daniels, Robert A. Alberty, 1955, Chemistry, Physical and theoretical, 671 pages. .

Molecular Physical Chemistry A Concise Introduction, Keith A. McLauchlan, Jan 1, 2004, Science, 125 pages. Upon completion of this book the reader will see its subject matter as an integral part of their whole approach to chemistry..

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Physical Chemistry (Sie) , Levine, 2007, Atomic structure, 991 pages. .

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Applied mathematics for physical chemistry , James R. Barrante, 2004, Mathematics, 248 pages. A how to do it review and learn book on advanced mathematics necessary to physical chemistry. Coordinate systems, functions and graphs, logarithms, differential calculus

Experiments in physical chemistry , David P. Shoemaker, 1981, Science, 787 pages. .

Chemical thermodynamics; basic theory and methods , Irving Myron Klotz, Robert M. Rosenberg, 1972, Science, 444 pages. .

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