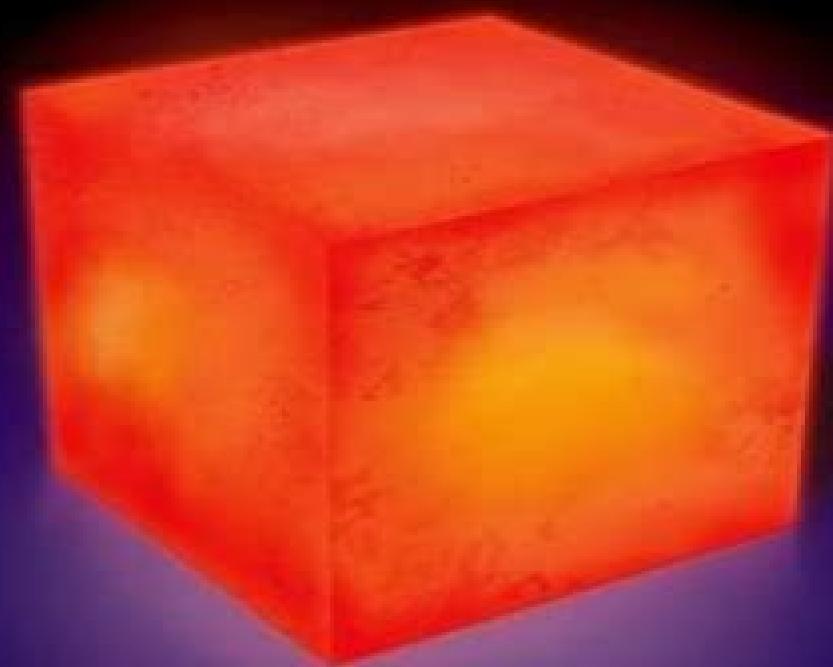


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Physical Chemistry Peter William Atkins, Julio De Paula, 2017 This revision of the introductory textbook of physical chemistry has been designed to broaden its appeal particularly to students with an interest in biological applications

Physico-chemical Aspects of Textile Coloration Stephen M. Burkinshaw, 2016-02-08 The production of textile materials comprises a very large and complex global industry that utilises a diverse range of fibre types and creates a variety of textile products. As the great majority of such products are coloured predominantly using aqueous dyeing processes, the coloration of textiles is a large scale global business in which complex procedures are used to apply different types of dye to the various types of textile material. The development of such dyeing processes is the result of substantial research activity undertaken over many decades into the physico-chemical aspects of dye adsorption and the establishment of dyeing theory which seeks to describe the mechanism by which dyes interact with textile fibres. *Physico Chemical Aspects of Textile Coloration* provides a comprehensive treatment of the physical chemistry involved in the dyeing of the major types of natural, man-made and synthetic fibres with the principal types of dye. The book covers fundamental aspects of the physical and chemical structure of both fibres and dyes together with the structure and properties of water in relation to dyeing. Dyeing as an area of study as well as the terminology employed in dyeing technology and science, contemporary views of intermolecular forces and the nature of the interactions that can occur between dyes and fibres at a molecular level, fundamental principles involved in dyeing theory as represented by the thermodynamics and kinetics of dye sorption, detailed accounts of the mechanism of dyeing that applies to cotton and other cellulosic fibres, polyester, polyamide, wool, polyacrylonitrile and silk fibres, non-aqueous dyeing as represented by the use of air, organic solvents and supercritical CO₂ fluid as alternatives to water as application medium. The up-to-date text is supported by a large number of tables, figures and illustrations as well as footnotes and widespread use of references to published work. The book is essential reading for students, teachers, researchers and professionals involved in textile coloration.

Four Laws That Drive the Universe Peter Atkins, 2007-09-06 The laws of thermodynamics drive everything that happens in the universe. From the sudden expansion of a cloud of gas to the cooling of hot metal and from the unfurling of a leaf to the course of life itself, everything is directed and constrained by four simple laws. They establish fundamental concepts such as temperature and heat and reveal the arrow of time and even the nature of energy itself. Peter Atkins' powerful and compelling introduction explains what the laws are and how they work using accessible language and virtually no mathematics. Guiding the reader from the Zeroth Law to the Third Law, he introduces the fascinating concept of entropy and how it not only explains why your desk tends to get messier but also how its unstoppable rise constitutes the engine of the universe.

Understanding the Failure of Materials and Structures David Jesson, 2024-09-11 *Understanding the Failure of Materials and Structures* introduces practical aspects of mechanical characterisation of materials and structures. It gives those with little or no prior experience insight into the process of developing everyday products, issues behind some high-profile failures and tools to begin planning a programme of research.

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The Laws of Thermodynamics Peter Atkins,2010-03-25

From the sudden expansion of a cloud of gas or the cooling of a hot metal to the unfolding of a thought in our minds and even the course of life itself everything is governed by the four Laws of Thermodynamics These laws specify the nature of energy and temperature and are soon revealed to reach out and define the arrow of time itself why things change and why death must come In this Very Short Introduction Peter Atkins explains the basis and deeper implications of each law highlighting their relevance in everyday examples Using the minimum of mathematics he introduces concepts such as entropy free energy and to the brink and beyond of the absolute zero temperature These are not merely abstract ideas they govern our lives In this concise and compelling introduction Atkins paints a lucid picture of the four elegant laws that between them drive the Universe

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