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Bulletin of the Atomic Scientists Cambridge University Press
The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security. Founded by Manhattan Project Scientists, the Bulletin's iconic "Doomsday Clock" stimulates solutions for a safer world.

Bulletin of the Atomic Scientists John Wiley & Sons
Atmospheric chemistry is one of the fastest growing fields in the earth sciences. Until now, however, there has been no book designed to help students capture the essence of the subject in a brief course of study. Daniel Jacob, a leading researcher and teacher in the field, addresses that problem by presenting the first textbook on atmospheric chemistry for a one-semester course. Based on the approach he developed in his class at Harvard, Jacob introduces students in clear and concise chapters to the fundamentals as well as the latest ideas and findings in the field. Jacob's aim is to show students how to use basic principles of physics and chemistry to describe a complex system such as the atmosphere. He also seeks to give students an overview of the current state of research and the work that led to this point. Jacob begins with atmospheric structure, design of simple models, atmospheric transport, and the continuity equation, and continues with geochemical cycles, the greenhouse effect, aerosols, stratospheric ozone, the oxidizing power of the atmosphere, smog, and acid rain. Each chapter concludes with a problem set based on recent scientific literature. This is a novel approach to problem-set writing, and one that successfully introduces students to the prevailing issues. This is a major contribution to a growing area of study and will be welcomed enthusiastically by students and teachers alike.

Nuclear Safeguards and the International Atomic Energy Agency Cengage Learning

Integrated Science is an easy-to-read, but substantial introduction to the fundamental behavior of matter and energy in living and nonliving systems. It is intended to serve the needs of non-science majors who are required to complete one or more science courses as part of a general or basic studies requirement. It introduces basic concepts and key ideas while providing opportunities for students to learn reasoning skills and a new way of thinking about their environment. No prior work in science is assumed. The language, as well as the mathematics, is as simple as can be practical for a college-level science course.

How to Plan Differentiated Reading Instruction Benjamin-Cummings Publishing Company

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

Bulletin of the Atomic Scientists Macmillan Higher Education
This book presents the life and personality, the scientific and

philosophical work of Ludwig Boltzmann, one of the great scientists who marked the passage from 19th- to 20th-Century physics. His rich and tragic life, ending by suicide at the age of 62, is described in detail. A substantial part of the book is devoted to discussing his scientific and philosophical ideas and placing them in the context of the second half of the 19th century. The fact that Boltzmann was the man who did most to establish that there is a microscopic, atomic structure underlying macroscopic bodies is documented, as is Boltzmann's influence on modern physics, especially through the work of Planck on light quanta and of Einstein on Brownian motion. Boltzmann was the centre of a scientific upheaval, and he has been proved right on many crucial issues. He anticipated Kuhn's theory of scientific revolutions and proposed a theory of knowledge based on Darwin. His basic results, when properly understood, can also be stated as mathematical theorems. Some of these have been proved: others are still at the level of likely but unproven conjectures. The main text of this biography is written almost entirely without equations. Mathematical appendices deepen knowledge of some technical aspects of the subject.

Organic Chemistry, Fourth Edition Editura Trei SRL

New edition of the acclaimed organic chemistry text that brings exceptional clarity and coherence to the course by focusing on the relationship between structure and function.

Problems and Problem Solving in Chemistry Education University of Alabama Press

The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security. Founded by Manhattan Project Scientists, the Bulletin's iconic "Doomsday Clock" stimulates solutions for a safer world.

Atomic Habits Macmillan

Theatre History Studies 2014, Volume 33, brings together an original collection of essays that explore a topic of growing interest--theatre and war.

Workbook for Organic Chemistry DIANE Publishing

This book presents all the publicly available questions from the PISA surveys. Some of these questions were used in the PISA 2000, 2003 and 2006 surveys and others were used in developing and trying out the assessment.

Historical Studies in Mughal Numismatics Cambridge Scholars Publishing

With authors who are both accomplished researchers and educators, Vollhardt and Schore's Organic Chemistry takes a functional group approach with a heavy emphasis on understanding how the structure of a molecule determines how that molecule will function in chemical reactions. By understanding the connection between structure and function, students will be better prepared to understand mechanisms and solve practical problems in organic chemistry. The new edition brings in the latest research breakthroughs and applications, expanded problem-solving help, and new online homework options.

Popular Mechanics CRC Press

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Zeus, Jupiter, Jesus and the Catholic Church OECD Publishing
O cale ușoară și eficientă de a-ți forma obiceiuri bune și a scăpa de cele proaste Schimbări mici, rezultate remarcabile „O carte extrem de practică și utilă. James Clear extrage informațiile fundamentale despre formarea obiceiurilor, astfel ca tu să poți realiza mai mult concentrându-te pe mai puține lucruri.” - Mark Manson, autorul bestsellerului Arta subtilă a nepăsării „James Clear a petrecut ani de zile perfecționând arta și studiind știința obiceiurilor. Această carte antrenantă și practică este ghidul de care ai nevoie ca să scapi de deprinderile proaste și să-ți formezi unele bune.” - Adam Grant, autorul bestsellerurilor Originalii și Option B. Inspirându-se din cele mai noi descoperiri din biologie, psihologie și neuroștiințe, James Clear a conceput un ghid ușor de asimilat, cu ajutorul căruia obiceiurile bune devin inevitabile, iar cele rele, imposibile. Învață: * să-ți construiești un sistem pentru a deveni cu 1% mai bun în fiecare zi; * să renunți la obiceiurile rele și să le păstrezi pe cele bune; * să eviți greșelile comise în general de cei care încearcă să-și schimbe obiceiurile; * să depășești lipsa de motivație și de voință; * să-ți dezvolti o identitate mai puternică și să crezi în tine însuși; * să-ți faci timp pentru noile obiceiuri (chiar și când viața o ia razna); * să-ți concepi un mediu care să favorizeze succesul; * să faci schimbări mici, ușoare, care oferă rezultate mari; * să-ți revii atunci când te abați de la drum; * și, cel mai important, cum să aplici aceste idei în viața reală... .. și multe altele Indiferent dacă e vorba de o echipă care încearcă să câștige un campionat, o organizație care speră să redefească o industrie sau pur și simplu un om care vrea să se lase de fumat, să slăbească, să reducă stresul ori să realizeze orice alt obiectiv, Atomic Habits este soluția. „Nu mă consider un expert și nu dețin toate răspunsurile, dar sunt fericit să împărtășesc ceea ce am învățat până acum.” - James Clear „O carte deosebită, care îți va schimba felul în care îți organizezi ziua și îți trăiești viața.” - Ryan Holiday, autorul bestsellerurilor The Obstacle is the Way și Ego is the Enemy „În Atomic Habits, Clear îți va arăta cum să depășești lipsa de motivație, cum să schimbi mediul înconjurător ca să încurajezi succesul și cum să-ți faci timp pentru obiceiuri noi și mai bune.” - Glamour.com

Introduction to Applied Linear Algebra Wentworth Press

The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security. Founded by Manhattan Project Scientists,

the Bulletin's iconic "Doomsday Clock" stimulates solutions for a safer world.

Bulletin of the Atomic Scientists OUP Oxford

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Organic Chemistry, Student Study Guide and Solutions Manual Princeton University Press

What happens when the old mass media/mass marketing model collapses and the Brave New World is unprepared to replace it? In this fascinating, terrifying, instructive and often hilarious book, Bob Garfield of NPR and Ad Age, chronicles the disintegration of traditional media and marketing but also travels five continents to discover how business can survive--and thrive--in a digitally connected, Post-Media Age. He calls this the art and science of Listenomics. You should listen, too.

Student Solutions Manual to Accompany Chemistry & Chemical Reactivity, Fourth Edition, Kotz & Treichel Macmillan

A groundbreaking introduction to vectors, matrices, and least squares for engineering applications, offering a wealth of practical examples.

Ludwig Boltzmann Routledge

Provides comprehensive coverage of all the fundamentals of quantum physics. Full mathematical treatments are given. Uses examples from different areas of physics to demonstrate how theories work in practice. Text derived from lectures delivered at Massachusetts Institute of Technology.

Bulletin of the Atomic Scientists Guilford Publications

Written by a leading international consultant in AI, this book delivers a balanced and comprehensive introduction to both the principles and practical applications of Artificial Intelligence. The discussion of AI theory and development is richly illustrated with AI solutions presented in three languages--CLOS, LISP, and PROLOG.

PISA Take the Test Sample Questions from OECD's PISA Assessments Walter de Gruyter GmbH & Co KG

With authors who are both accomplished researchers and educators, Vollhardt and Schore's Organic Chemistry is proven effective for making contemporary organic chemistry accessible, introducing cutting-edge research in a fresh, student-friendly way. A wealth of unique study tools help students organize and understand the substantial information presented in this course. And in the sixth edition, the themes of understanding reactivity, mechanisms, and synthetic analysis to apply chemical concepts to realistic situations has been strengthened. New applications of organic chemistry in the life sciences, industrial practices, green chemistry, and environmental monitoring and clean-up are incorporated. This edition includes more than 100 new or substantially revised problems, including new problems on synthesis and green chemistry, and new "challenging" problems.

Bulletin of the Atomic Scientists Royal Society of Chemistry

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