

Química Atkins

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Química Atkins

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MILLER KENDALL

Química organometálica Oxford University Press, USA
 Popular science books, selling in their thousands — even millions — help us appreciate breakthroughs in understanding the natural world, while highlighting the cultural importance of scientific knowledge. Textbooks bring these same advances to students; the scientists of tomorrow. But how do these books come about? And why are some of them so spectacularly successful? This is the first ever insider's account of science publishing, written by an editor intimately involved in the publication of some of the most famous bestsellers in the field. Michael Rodgers reveals the stories behind

these extraordinary books, providing a behind-the-scenes view of the world of books, authors and ideas. These vivid and engaging narratives illuminate not only the challenges of writing about science, but also how publishing itself works and the creative collaboration between authors and editors that lies at its heart. The book (like many of those it describes) is intended for a wide readership. It will interest people in publishing, past and present, and also academics and students on publishing courses. Scientists exploring territories outside their own speciality will enjoy it, while there is invaluable advice for those planning their first popular book or textbook. It will also appeal to readers with a humanities background who, finding the concepts of science intriguing, want to know more about how they are developed and communicated.

Physical Chemistry Oxford University Press

Provides solutions to the 'a' exercises, and the odd-numbered discussion questions and problems that feature in the eighth edition of Atkins' Physical Chemistry. This manual offers comments and advice to aid understanding. It is intended for students and instructors alike.

Chemistry: A Very Short Introduction Oxford University Press

The Student Solutions Manual to accompany Atkins' Physical Chemistry 11th Edition provides full worked solutions to the 'a' exercises, and the odd-numbered discussion questions and problems presented in the parent book. The manual is intended for students and provides helpful comments and friendly advice to aid understanding.

The Elements of Physical Chemistry

Oxford University Press, USA

Peter Atkins and Julio de Paula offer a fully integrated approach to the study of physical chemistry and biology.

Atkins' Physical Chemistry Oxford University Press

This text is designed for a rigorous course in introductory chemistry. Its central theme is to challenge students to think and question while providing a sound foundation in the principles of chemistry. Chemical Principles Reverte
Atkins' Physical Chemistry: Molecular Thermodynamics and Kinetics is designed for use on the second semester of a quantum-first physical chemistry course. Based on the hugely popular Atkins' Physical Chemistry, this volume approaches molecular thermodynamics with the assumption that students will have studied quantum mechanics in their first semester. The exceptional quality of previous editions has been built upon to make this new edition of Atkins' Physical Chemistry even more closely suited to the needs of both lecturers and students. Re-organised into discrete 'topics', the text is more flexible to teach from and more readable for students. Now in its eleventh edition, the text has been enhanced with additional learning features and maths support to demonstrate the absolute centrality of mathematics to physical chemistry. Increasing the digestibility of the text in this new approach, the reader is brought to a question, then the math is used to show how it can be answered and progress made. The expanded and redistributed maths support also includes new 'Chemist's toolkits' which provide students with succinct reminders of mathematical concepts and techniques right where they need them. Checklists of key concepts at the end of each topic add to the extensive learning support provided throughout the book, to reinforce the main take-home messages in each section. The coupling of the broad coverage of the subject with a structure and use of pedagogy that is even more innovative will ensure Atkins' Physical Chemistry remains the textbook of choice for studying physical chemistry.

Introducción a la ingeniería química: balances de masa y energía. Tomo I

W. H. Freeman

Explores the world of chemistry, including its structure, core concepts, and contributions to human culture and material comforts.

Student's Solutions Manual to Accompany Atkins' Physical Chemistry OUP Oxford
Prólogo fechado en 1919

Instructor's Solutions Manual to

Accompany Atkins' Physical Chemistry,

Eighth Edition WH Freeman

Contains thermodynamics and kinetics selections of Atkins' Physical chemistry, 10 of the 19 sections included in the full work. *Student's Solutions Manual to Accompany Atkins' Physical Chemistry, Eighth Edition* Pearson Educación

In this essential guide for students of chemistry, Peter Atkins explains the principles and phenomena of physical chemistry. Using few formulas, he shows how physical chemistry draws its ideas from physics, quantum mechanics, and mathematics, and how it has contributed to our understanding of the natural world. Atkins Physical Chemistry V2 12e Reverte aspects of the learning process are fully supported, including the understanding of terminology, notation, mathematical concepts, and the application of physical chemistry to other branches of science." "Building on the heritage of the world-renowned Atkins' Physical Chemistry , Quanta, Matter, and Change gives a refreshing new insight into the familiar by illuminating physical chemistry from a new direction." --Book Jacket.

Reactions Seven Editora

Written for calculus-inclusive general chemistry courses, Chemical Principles helps students develop chemical insight by showing the connections between fundamental chemical ideas and their applications. Unlike other texts, it begins with a detailed picture of the atom then builds toward chemistry's frontier, continually demonstrating how to solve problems, think about nature and matter, and visualize chemical concepts as working chemists do. Flexibility in level is crucial, and is largely established through clearly labeling (separating in boxes) the calculus coverage in the text: Instructors have the option of whether to incorporate calculus in the coverage of topics. The multimedia integration of Chemical Principles is more deeply established than any other text for this course. Through the unique eBook, the comprehensive ChemPortal, Living Graph icons that connect the text to the Web, and a complete set of animations, students can take full advantage of the wealth of resources available to them to help them learn and gain a deeper understanding.

Atkins' Physical Chemistry Oxford University Press

Most people remember chemistry from their schooldays as a subject that was largely incomprehensible, fact-rich but understanding-poor, smelly, and so far removed from the real world of events and pleasures that there seemed little point, except for the most introverted, in coming to terms with its grubby concepts, spells,

recipes, and rules. Peter Atkins wants to change all that. In *What is Chemistry?* he encourages us to look at chemistry anew, through a chemist's eyes, to understand its central concepts and to see how it contributes not only towards our material comfort, but also to human culture. Atkins shows how chemistry provides the infrastructure of our world, through the chemical industry, the fuels of heating, power generation, and transport, as well as the fabrics of our clothing and furnishings. By considering the remarkable achievements that chemistry has made, and examining its place between both physics and biology, Atkins presents a fascinating, clear, and rigorous exploration of the world of chemistry - its structure, core concepts, and exciting contributions to new cutting-edge technologies.

Química física World Scientific

The exceptional quality of previous editions has been built upon to make the twelfth edition of Atkins' Physical Chemistry even more closely suited to the needs of both lecturers and students. The writing style has been refreshed in collaboration with current students of physical chemistry in order to retain the clarity for which the book is recognised while mirroring the way you read and engage with information. The new edition is now available as an enhanced e-book, which offers you a richer, more dynamic learning experience. It does this by incorporating digital enhancements that are carefully curated and thoughtfully inserted at meaningful points to enhance the learning experience. In addition, it offers formative auto-graded assessment materials to provide you with regular opportunities to test their understanding. Digital enhancements introduced for the new edition include dynamic graphs, which you can interact with to explore how the manipulation of variables affects the results of the graphs; self-check questions at the end of every Topic; video content from physical chemists; and video tutorials to accompany each Focus, which dig deeper into the key equations introduced. There is also a new foundational prologue entitled 'Energy: A First Look', which summarizes key concepts that are best kept in mindright from the beginning of your physical chemistry studies. The coupling of the broad coverage of the subject with a structure and use of pedagogy that is even more innovative will ensure Atkins' Physical Chemistry remains the textbook of choice for studying physical chemistry.

Chemistry 4e & Cdr & SM & Mab OUP Oxford

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.

Chemical Principles W. H. Freeman

This solutions manual provides the authors' detailed solutions to exercises and problems in physical chemistry. It comprises solutions to exercises at the end of each chapter and solutions to numerical, theoretical and additional problems.

Atkins' Physical Chemistry Delta Publicaciones

This solutions manual provides the authors' detailed solutions to exercises and problems in the seventh edition of *Physical Chemistry* by Peter Atkins and Julio de Paula. The manual is intended for students and instructors alike and comprises: solutions to the A exercises at the end of each chapter; solutions to selected numerical, theoretical and additional problems at the end of each

chapter; helpful comments that aid the student's understanding of selected solutions; friendly guidance from the authors in the working of each solution.

Atkins' Physical Chemistry Oxford University Press

Este manual trata todos los aspectos de la química organometálica en su sentido más amplio: histórico, conceptos fundamentales, estructuras, orbitales moleculares, reactividad, catálisis, biología, aplicaciones en síntesis orgánica, y en particular, los grandes procesos industriales y las síntesis de medicamentos y productos naturales. Todos los metales están considerados: los metales de transición, los metales de los grupos principales y los lantánidos y actínidos. El texto aquí presentado está destinado a servir de apoyo en los cursos de química organometálica que se imparten en el segundo ciclo de la licenciatura en ciencias químicas. Así pues, corresponde sobre todo a un primer nivel.

Elements of Physical Chemistry Oxford University Press, USA

Este libro no es un texto de Química inorgánica industrial. Su objetivo es proporcionar una introducción crítica a la Química inorgánica moderna. Se ha intentado que sea claro y de fácil lectura, orientado más al estudiante que al profesor. Para facilitar la comprensión de las materias estudiadas, al final de cada capítulo se incluyen algunos problemas y no de meras cuestiones de revisión. A lo largo de todo el texto se ha tenido cuidado en distinguir las magnitudes de definición exacta, de las que aún teniendo una definición precisa, no se pueden medir sin la introducción de ciertos supuestos.

Student's Solutions Manual to Accompany Atkins' Physical Chemistry Universidad Nac. del Litoral

Provides solutions to the 'b' exercises, and the even-numbered discussion questions and problems that feature in the eighth edition of *Atkins' Physical Chemistry*.