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This book aims to help students make a smooth transition from GCSE balanced science to A level biology. It meets the requirements of the new subject core and of all the major A level syllabuses, and has been written specifically for all students with a GCSE balanced science background.

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Heinemann Explore Science Workbook 2

Cambridge Primary Science is a flexible, engaging course written specifically for the Cambridge Primary Science curriculum framework. This Learner's Book for Stage 3 covers all objectives required by the curriculum framework in an engaging, visually stimulating manner. Learning through enquiry is supported by hands-on activity suggestions, which provide integrated coverage of the Scientific Enquiry objectives. Language skills can be developed using the 'Talk about it!' ideas for classroom discussion. Assessment and preparation for the Progression Test is achieved through 'Check your progress' questions at the end of each unit.

Biology

LONGLISTED FOR THE 2021 INTERNATIONAL BOOKER PRIZE. 'One of the greatest writers of our time' Chimamanda Ngozi Adichie *The Perfect Nine* is a glorious epic about the founding of Kenya's Gikuyu people and the ideals of beauty, courage and unity. Gikuyu and Mumbi settled on the peaceful and bounteous foot of Mount Kenya after fleeing war and hunger. When ninety-nine suitors arrive on their land, seeking to marry their famously beautiful daughters, called *The Perfect Nine*, the parents ask

their daughters to choose for themselves, but to choose wisely. First the young women must embark on a treacherous quest with the suitors, to find a magical cure for their youngest sister, Warigia, who cannot walk. As they journey up the mountain, the number of suitors diminishes and the sisters put their sharp minds and bold hearts to the test, conquering fear, doubt, hunger and many menacing ogres, as they attempt to return home. But it is perhaps Warigia's unexpected adventure that will be most challenging of all. Blending folklore, mythology and allegory, Ngugi wa Thiong'o chronicles the adventures of Gikuyu and Mumbi, and how their brave daughters became the matriarchs of the Gikuyu clans, in stunning verse, with all the epic elements of danger, humour and suspense. 'A tremendous writer... it's hard to doubt the power of the written word when you hear the story of Ngugi wa Thiong'o' Guardian

Heinemann science in context special needs support material

This book provides the first attempt to synthesise what is a pervasive phenomenon, and one that is mentioned tangentially in many political analyses, but nowhere receives the systematic and theoretical treatment that its significance to the working of 'democratic' political practice deserves. It will thus be a volume that should interest a range of scholars in government and political theory, in comparative politics and communications.

Heinemann Explore Science Student's Book 6

Natural Sciences and the Social Sciences contains a series of explorations of the different ways in which the social sciences have interacted with the natural sciences. Usually, such interactions are considered to go only 'one way': from the natural to the social sciences. But there are several important essays in this volume which show how developments in the social sciences have affected the natural sciences - even the 'hard' science of physics. Other essays deal with various types of interaction since the Scientific Revolution. In his general introductory chapter, Cohen sets some general themes concerning analogies and homologies and the use of metaphors, drawing specific examples from the use of concepts of physics by marginalist economists and of developments in the life sciences by organismic sociologists. The remaining chapters, which explore the different ways in which the social sciences and the natural sciences have actually interacted, are written by leaders in the field of history of science, drawn from a wide range of countries and disciplines. The book will be of great interest to all historians of science, philosophers interested in questions of methodology, economists and sociologists, and all social scientists concerned with the history of their subject and its foundations.

Heinemann Explore Science Student's Book 1

This book describes how and why the early modern period witnessed the marginalisation of astrology in Western natural philosophy, and the re-adoption of the cosmological view of the existence of a plurality of worlds in the universe, allowing the possibility of extraterrestrial life. Founded in the mid-1990s, the discipline of astrobiology combines the search for extraterrestrial life with the study of terrestrial biology - especially its origins, its evolution and its presence in extreme environments. This book offers a history of astrobiology's attempts to understand the nature of life in a larger cosmological context. Specifically, it describes the shift of early modern cosmology from a paradigm of celestial influence to one of celestial inhabitation. Although these trends are regarded as consequences of Copernican cosmology, and hallmarks of a modern world view, they are usually addressed separately in the historical literature. Unlike others, this book takes a broad approach that examines the relationship of the two. From Influence to Inhabitation will benefit both historians of astrology and historians of the extraterrestrial life debate, an audience which includes researchers and advanced students studying the history and philosophy of astrobiology. It will also appeal to historians of natural philosophy, science, astronomy and theology in the early modern period.

Cambridge Primary Science Stage 3 Learner's Book

After Hitler seeks to explain the breathtaking transformation of the Germans from the defeated National Socialist accomplices and Holocaust perpetrators of 1945 to the civilized, democratic, and prosperous people of today, living in a reunited country that plays a leading role in the integration of Europe.

Heinemann Explore Science

Aimed at graduate students and researchers, this book covers the key aspects of the modern quantum theory of solids, including up-to-date ideas such as quantum fluctuations and strong electron correlations. It presents in the main concepts of the modern quantum theory of solids, as well as a general description of the essential theoretical methods required when working with these systems. Diverse topics such as general theory of phase transitions, harmonic and anharmonic lattices, Bose condensation and superfluidity, modern aspects of magnetism including resonating valence bonds, electrons in metals, and strong electron correlations are treated using unifying concepts of order and elementary excitations. The main theoretical tools used to treat these problems are introduced and explained in a simple way, and their applications are demonstrated through concrete examples.

Heinemann Science Links

This textbook provides an overview of pain management useful to specialists as well as non-specialists, surgeons, and nursing staff.

African Books in Print

An innovative volume of fifteen interdisciplinary essays at the nexus of material culture, performance studies, and game theory, *Playthings in Early Modernity* emphasizes the rules of the game(s) as well as the breaking of those rules. Thus, the titular "plaything" is understood as both an object and a person, and play, in the early modern world, is treated not merely as a pastime, a leisurely pursuit, but as a pivotal part of daily life, a strategic psychosocial endeavor.

The British National Bibliography

This book commemorates the appearance one hundred years ago of a paper on slow viscous flow, written by the physicist and Nobel laureate H.A. Lorentz. Although Lorentz is not remembered by most as a fluid dynamicist - indeed, his fame rests primarily on his contributions to the theory of electrons, electrodynamics and early developments in relativity - his fluid-mechanics paper of 1896 contains many ideas which have remained important in fluid mechanics to this very day. In that short paper he put forward his reciprocal theorem (an integral-equation formulation which is used extensively nowadays in boundary-element calculations) and his reflection theorem. Furthermore, he must be credited with the invention of the stokeslet. The contributors to this book have all made their mark in slow viscous flow. Each of these authors highlights further developments of one of Lorentz's ideas. There are applications in sintering, micropolar fluids, bubbles, locomotion of microorganisms, non-Newtonian fluids, drag calculations, etc. Other contributions are of a more theoretical nature, such as the flow due to an array of stokeslets, the interaction between a drop and a particle, the interaction of a particle and a vortex, the reflection theorem for other geometries, a disk moving along a wall and a higher-order investigation. Lorentz's paper of 1896 is also included in an English translation. An introductory paper puts Lorentz's work in fluid mechanics in a wider perspective. His other great venture in fluid mechanics - his theoretical modelling on the enclosure of the Zuyderzee - is also discussed. The introduction also presents a short description of Lorentz's life and times. It was Albert Einstein who said of Lorentz that he was '...the greatest and noblest man of our time'.

British Books in Print

From the earliest times, the medicinal properties of certain herbs were connected with deities, particularly goddesses. Only now with modern scientific research can we begin to understand the basis and rationality that these divine connections had and, being preserved in myths and religious stories, they continued to have a significant impact through the present day. Riddle argues that the pomegranate, mandrake, artemisia, and chaste tree plants substantially altered the development of medicine and fertility treatments. The herbs, once sacred to Inanna, Aphrodite, Demeter, Artemis, and Hermes, eventually came to be associated with darker forces, representing the instruments of demons and witches. Riddle's ground-breaking work highlights the important medicinal history that was lost and argues for its rightful place as one of the predecessors.

The Perfect Nine

This book presents an extended dialogue in essay form between specialists in the work of Moses Mendelssohn, and experts in important trends in related late-seventeenth and eighteenth century thought. The first group of contributors explores themes in Mendelssohn's metaphysics and aesthetics,

presenting both their internal argumentative coherence and their historical context. The second outlines the context of Mendelssohn's views on specific topics, and describes his contribution to the discussion of them. The essays are organized in four sections. The first pairs two essays on Mendelssohn's theory of language and writing. The second section offers three essays addressing a number of topics in Mathematics and philosophy in Mendelssohn. A group of eight essays follows, dealing with Metaphysics in a historical context. The fourth section presents five essays discussing Mendelssohn's Aesthetics in a historical context. Moses Mendelssohn's Metaphysics and Aesthetics arises from a conference held in Amsterdam in 2009, which gathered numerous authorities to address the central theme. Taken together, these eighteen essays present a sophisticated portrait of Mendelssohn, packed with detail and rich in complexity.

Whitaker's Cumulative Book List

Volume I of this historically organized introductory text presents philosophy as an ongoing conversation about humankind's deepest and most persistent concerns. The Great Conversation traces the exchange of ideas between history's key philosophers, demonstrating that while constructing an argument or making a claim, one philosopher almost always has others in mind. Volume I covers Hesiod through Descartes (Chapters 1-13); Volume II covers Descartes through Derrida and Quine (Chapters 13-25). It is also available as a single combined text, *The Great Conversation: A Historical Introduction to Philosophy*.

Current Literature

Whitaker's Books in Print