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On Excellence in Teaching Workman Publishing

From the editors of Brain Quest, America's #1 educational bestseller! This Big Fat Notebook makes it all "sink in" with key concepts, mnemonic devices, definitions, diagrams, and doodles to help you understand computer science. Including: Computing systems Binary code Algorithms Computational thinking Loops, events, and procedures Programming in Scratch and Python Boolean Expressions Web development Cybersecurity HTML CSS ...and more! The Big Fat Notebook series is built on a simple and irresistible conceit—borrowing the notes from the smartest kid in class. Each book in the series meets Common Core State Standards, Next Generation Science Standards, and state history standards, and are vetted by National and State Teacher of the Year Award-winning teachers. They make learning fun and are the perfect next step for every kid who grew up on Brain Quest.

Everything You Need to Ace World History in One Big Fat Notebook Carson-Dellosa Publishing
Religion in Personality Theory makes clear the link between theory and research and personality and religion. Presently, most personality texts have a limited discussion of religion and reference few theorists other than Freud and Maslow in relation to the subject. This book reviews the theory and the empirical literature on the writings of 14 theorists. Every chapter concludes with a summation of the current research on the theorist's proposals. Reviews: "Frederick Walborn has written an excellent text that explores the degree to which classical personality theorists were personally influenced by and focused upon religion in developing their personality theories. Each theorist is presented in sufficient detail so that their personal views of religion are seen to influence the theories they developed. In addition, the current status of the empirical evidence in the psychology of religion is explored in the context of the theorist and theory to which the data is most relevant. Current and up to date, this text is appropriate for either a course in Personality or as an introduction to the Psychology of Religion. The author's own comprehensive theory of religion and spirituality creatively integrates the positive contributions of the classical personality theorist to the contemporary psychology of religion." -Ralph W. Hood Jr., Professor of Psychology, University of Tennessee at Chattanooga "In this interesting and accessible book, Frederick Walborn thoughtfully probes the place of religion and spirituality in the writings of a broad range of classical psychological thinkers and offers an insightful critique of current empirical research on the complex relation of religion and spirituality to individual well-being." -Michele Dillon, Ph.D., Professor and Chair, Department of Sociology, University of New Hampshire, Durham, New Hampshire Identifies what major personality theorists say about religion Investigates whether evidence supports or refutes predictions made by different theories Concludes with a comprehensive integrative theory on religion and spirituality

THE COMPLETE MIDDLE SCHOOL STUDY GUIDE

Workman Publishing Company

Biology? No Problem! This Big Fat Notebook covers everything you need to know during a year of high school BIOLOGY class, breaking down one big bad subject into accessible units. Including: biological classification, cell theory, photosynthesis, bacteria, viruses, mold, fungi, the human body, plant and animal reproduction, DNA & RNA, evolution, genetic engineering, the ecosystem and more. Study better with mnemonic devices, definitions, diagrams, educational doodles, and quizzes to recap it all. Millions and millions of BIG FAT NOTEBOOKS sold!

The Complete Middle School Study Guide (Big Fat Notebooks) Workman Publishing Company

The role of technology in educational settings has become increasingly prominent in recent years. When utilized effectively, these tools provide a higher quality of learning for students. Optimizing STEM Education With Advanced ICTs and Simulations is an innovative reference source for the latest scholarly research on the integration of digital tools for enhanced STEM-based learning environments. Highlighting a range of pivotal topics such as mobile games, virtual labs, and participatory simulations, this publication is ideally designed for educators, professionals, academics, and students seeking material on emerging educational technologies.

SCIENCE TEACHING RECONSIDERED

Edward Elgar Publishing

Architecture, democracy, the Olympics—the modern world owes a lot to the ancient Greeks! In *Explore Greek Myths!* With 25 Great Projects, readers embark on a fascinating journey to explore the myths that infused ancient Greek culture, civilization, and innovation. Readers will learn how these myths, popular more than 3,000 years ago, have provided fundamental support to today's art, architecture, mathematics, science, philosophy, literature, and government. Readers will read about the adventures of many Greek gods, such as Zeus, who could throw lightning bolts and Athena, who personally protected the city of Athens. Readers will also meet great heroes, including the mighty

Heracles, Perseus, who freed a princess chained to a rock, and Odysseus, who battled with a one-eyed giant called a Cyclopes. These characters and creatures serve to both entertain and offer lessons in morality, while also explaining the natural phenomenon that the ancient Greeks had no scientific explanation for. The lively text, surprising fun facts, jokes, and colorful illustrations encourage children to explore Greek mythology and make connections to our modern culture and language. Hands-on activities include making a topographical map of ancient Greece and designing Greek columns, while links to online primary sources encourage readers to explore the topic independently.

Veritas Press Inc

"This two-volume reference is a comprehensive, up-to-date examination of the most important theory, concepts, methodological approaches, and applications in the burgeoning field of judgment and decision making (JDM). Brings together a multi-disciplinary group of contributors from across the social sciences, including psychology, economics, marketing, finance, public policy, sociology, and philosophy Provides accessible, essential information, complete with the latest research and references, for experts and non-experts alike in two volumes Emphasizes the growth of JDM applications with separate chapters devoted to medical decision making, decision making and the law, consumer behavior, and more Addresses controversial topics (such as choice from description vs. choice from experience and contrasts between empirical methodologies employed in behavioral economics and psychology) from multiple perspectives" --

Everything You Need to Ace Computer Science and Coding in One Big Fat Notebook Taylor & Francis

An exhaustive socio-cultural survey of young people around the world. The focus is cultural and historical, and the work offers a rarely found worldwide perspective.

9th ESERA Conference Selected Contributions Workman Publishing

What is good science? What goal—if any—is the proper end of scientific activity? Is there a legitimating authority that scientists may claim? How serious a threat are the anti-science movements? These questions have long been debated but, as Gerald Holton points out, every era must offer its own responses. This book examines these questions not in the abstract but shows their historic roots and the answers emerging from the scientific and political controversies of this century. Employing the case-study method and the concept of scientific themata that he has pioneered, Holton displays the broad scope of his insight into the workings of science: from the influence of Ernst Mach on twentieth-century physicists, biologists, psychologists, and other thinkers to the rhetorical strategies used in the work of Albert Einstein, Niels Bohr, and others; from the bickering between Thomas Jefferson and the U.S. Congress over the proper form of federal sponsorship of scientific research to philosophical debates since Oswald Spengler over whether our scientific knowledge will ever be "complete." In a masterful final chapter, Holton scrutinizes the "anti-science phenomenon," the increasingly common opposition to science as practiced today. He approaches this contentious issue by examining the world views and political ambitions of the proponents of science as well as those of its opponents—the critics of "establishment science" (including even those who fear that science threatens to overwhelm the individual in the postmodern world) and the adherents of "alternative science" (Creationists, New Age "healers," astrologers). Through it all runs the thread of the author's deep historical knowledge and his humanistic understanding of science in modern culture. Science and Anti-Science will be of great interest not only to scientists and scholars in the field of science studies but also to educators, policymakers, and all those who wish to gain a fuller understanding of challenges to and doubts about the role of science in our lives today.

A Primer for Librarians Lulu.com

This multi-volume set covers a wide range of topics on innovation, which are all of great interest to academics, policymakers, university administrators, state and regional economic development officials, and students. Two unique features of the volume are the large body of global evidence on innovation presented and its consideration of the following timely and important topics in innovation: cybersecurity, open innovation, the globalization of R&D, and university technology transfer. Innovation is a topic of great importance in many fields in business administration, such as management, strategy, operations management, finance, marketing, and accounting, as well as in numerous social science disciplines, including economics, sociology, political science, and psychology. This volume fully reflects such interdisciplinary approaches. Volume 1 provides extensive global evidence on university technology transfer and innovation partnerships. Volume 2 is focused on the managerial and public policy implications of the globalization of R&D. Volume 3 presents state-of-the-art theoretical and empirical evidence on open innovation. Volume 4 is a comprehensive analysis of cybersecurity. This set is essential reading for those who wish to have a comprehensive understanding of the antecedents and consequences of innovation.

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