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did the universe start with a big bang is light a wave a particle or both are we the cause of global warming science has made it possible to comprehend the world we live in and the theoretical multiverses beyond offering technological advances and extending the frontiers of knowledge written in plain english the science book presents 80 of the most trailblazing ideas in physics chemistry and biology it is packed with short pithy explanations that cut through the jargon step by step diagrams that untangle knotty theories classic quotes that make scientific discoveries memorable and witty illustrations that enhance and play with our understanding of science whatever your grasp of the subject whether you re a keen student or an armchair expert you ll find plenty to stimulate you within this book part of the popular big ideas series the science book is the perfect way to explore this fascinating subject

why does a knuckleball flutter why do belly flops hurt so much why would a quarterback prefer a deflated football here are 54 all star experiments that demonstrate the scientific principles powering a wide variety of sports and activities and offer insights that can help you improve your own athletic skills how does a black belt karate chop her way through a stack of bricks use popsicle sticks to understand why it s possible and learn the role played by newton s second law of motion does lebron james really float through the air on the way to a dunk use a tennis ball a paperback book and the help of a friend to understand the science of momentum and the real meaning of hang time using common household objects each project includes step by step instructions tips and a detailed explanation of how and why the experiment worked it s a win win the thrill of victory the agony of defeat it s all in the science

amongst the challenges that elementary teachers may often face as they introduce their students to science is the need to maintain a solid understanding of the many scientific concepts and details themselves this indispensable resource intended for pre and in service elementary school teachers provides concise and comprehensible explanation of key concepts across science disciplines organized around the national science education standards the book tackles the full range of the elementary curriculum including life sciences ecological sciences physical sciences and earth sciences although not a methods text the clear and accessible definitions offered by veteran teacher educator jeffrey bloom will nonetheless help teachers understand science concepts to the degree to which they can develop rich and exciting inquiry

approaches to exploring these concepts with children perfect as a companion to any elementary science methods textbook or as a stand alone reference for practitioners the really useful elementary science book is a resource teachers will want to reach for again and again

on the transformative role of greed in global science and technology during the 1980s in the 1980s a transformative era emerged where profit driven motives and an entrepreneurial spirit dominated scientific research and technological innovation this collection of essays edited by michael d gordin and w patrick mccray examines how greed reshaped the global scientific community through the relentless pursuit of money fame and celebrity profiting off science and technology was not a new phenomenon nor were the soaring ambitions of some of its most fervent advocates however the global currents of knowledge production in the 1980s saw major cultural and scientific shifts the increasing frequency of university patenting the rise of academic entrepreneurship and collaborations between industries and academia for example greedy science seeks to survey and understand the full range of these changes through insightful essays contributors examine case studies ranging from the biotech boom driven by early oil firm investments to the speculative market strategies in personal computing and alternative energy this period saw the rise of the celebrity status of scientists and raised questions about the moral complexities of scientific greed the authors argue that greed was an ever present and expansive trait of science during this time encompassing a host of behaviors such as covetousness acquisitiveness rapaciousness and conspicuous consumption greedy science provides a nuanced analysis of how market dynamics and the quest for personal gain profoundly influenced scientific advancements and public perception during a pivotal decade in science and technology

the science in this book is not for the children but for the adults who have to explain it starting with a whirlwind tour of the great milestones of modern science getting science goes on to take each of the main curriculum topics and give it a new twist

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contains a complete package of resources for teaching science and includes a separate teacher resource book accompanied by a colour photobook the resource book also contains a range of photocopiable activity sheets

this book explores pierre bourdieu s philosophy and sociology of science which though central to his thought have been largely neglected in critical examinations of his work addressing the resultant confusion that surrounds bourdieu s sociologized philosophy of science it expounds his epistemology and sociology of science situating it within the context of anglo american post positivist philosophy of science and shedding light on the critique of relativist sociology of science that emerges from his field theory from a detailed critique of bourdieu s reflexive sociology and his attempt to enhance the uneasy epistemic status of the social sciences the author draws on the thought of jürgen habermas to suggest critical ethnography as a way of going beyond bourdieu s critical theory as such bourdieu s philosophy and sociology of science will appeal to sociologists philosophers and scholars across the social sciences with interests in the work of bourdieu and the sociology and philosophy of science

we humans are faced with an interesting problem that which we think we understand the most our own behavior we probably understand the least on the eve of a new millennium the planet is beset by a host of problems that are for the most part caused by human behavior ironically although it seems that the greatest impact of our behavior is on the planet and its other inhabitants we may actually be threatening our own future the most for example we have caused untold harm to the air we breathe to the water we drink and by extension to much of the food we eat more important perhaps we have created a society in which among other things many people are anxious and depressed young women starve themselves and alcohol and cigarette use are responsible for hundreds of thousands of cases of illness and death every year and humans still murder one another at an astounding rate while at the same time continuing to affirm the value of human life at a time when it is critical that our children become educated more and more children are not learning the basic skills they will need to think logically so that they can begin to solve the world s problems the question may be not can the planet survive but rather can we humans survive and change our own destructive actions although many scholars philosophers

in this inspiring book of personal insight and sound advice veteran scientist carl j sindermann gives an insider s look at the competitive world of science and reveals the best strategies for attaining prominence and success taking apart the many different roles scientists must play during their careers sindermann compares common mistakes

scientists make with what the best strategists do whether they are publishing papers presenting data chairing meetings or coping with government or academic bureaucracy in the end he maintains well honed interpersonal skills a savvy eye on one's competitors and excellent science are the keys to a satisfying and successful career

this publication is a summary this publication is not the complete book this publication is a condensed summary of the most important concepts and ideas based on the original book workbook summary think like a rocket scientist based on the book by ozan varol are you ready to boost your knowledge about think like a rocket scientist do you want to quickly and concisely learn the key lessons of this book are you ready to process the information of an entire book in just one reading of approximately 30 minutes would you like to have a deeper understanding of the original book then this book is for you content foster a mindset of curiosity accept and navigate uncertainty develop innovative concepts plan by working backward act quickly and learn from mistakes maintain mental sharpness challenge and test your assumptions prepare for unforeseen events sustain progress and drive forward

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philosophy of science puts science itself under the microscope what exactly is science how do its explanations of the world differ from those of other subjects including so called pseudo sciences how should we understand and evaluate scientific methods what if anything can science tell us about the nature of physical reality dean rickles guides beginners through the central topics in philosophy of science he looks at the origins and evolution of the field the issues that arise when distinguishing between science and non science the concepts of logic and associated problems scientific realism and anti realism and the nature of scientific models and representing rickles brings the subject to sparkling life with a user friendly tone and rich real world examples what is philosophy of science is the must have primer for students getting to grips with this broad ranging and important topic

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