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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

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how does a scientist go about solving problems how do scientific discoveries happen why are cold fusion and parapsychology different from mainstream science what is a scientific worldview in this lively and wide ranging book gregory derry talks about these and other questions as he introduces the reader to the process of scientific thinking from the discovery of x rays and semiconductors to the argument for continental drift to the invention of the smallpox vaccine scientific work has proceeded through honest observation critical reasoning and sometimes just plain luck derry starts out with historical examples leading readers through the events experiments blind alleys and thoughts of scientists in the midst of discovery and invention readers at all levels will come away with an enriched appreciation of how science operates and how it connects with our daily lives an especially valuable feature of this book is the actual demonstration of scientific reasoning derry shows how scientists use a small number of powerful yet simple methods symmetry scaling linearity and feedback for example to construct realistic models that describe a number of diverse real life problems such as drug uptake in the body the inner workings of atoms and the laws of heredity science involves a particular way of thinking about the world and derry shows the reader that a scientific viewpoint can benefit most personal philosophies and fields of study with an eye to both the power and limits of science he explores the relationships between science and topics such as religion ethics and philosophy by tackling the subject of science from all angles including the nuts and bolts of the trade as well as its place in the overall scheme of life the book provides a perfect place to start thinking like a scientist

written for the undergraduate majors and non majors alike taking a foundational course in science science society thought and education for the 21st century helps students become better consumers of science by showing them how to think like a scientist scientific principles are infused with case studies stories paradoxes poetry medical dilemmas and misconceptions all through a lens of skepticism throughout the book provocative science examples are provided that guide students to consider facts more critically the author exposes readers to research methods science philosophy critical thinking strategies mathematics and history and urges them to question data and think scientifically end of chapter questions link to interesting content stimulates debate and discussion in the classroom and this engaging interdisciplinary approach to learning science leads student to real truths behind many natural phenomena end of chapter review questions creatively stimulate discussion and span all levels of bloom s taxonomy the text makes science accessible to a broad range of readers and covers all of the key areas needed for a full understanding of science questions stimulate debate and discussion and cover science philosophy history mathematics education research methods and critical thinking strategies provides models of reasoning and guidelines and practice activities for thinking critically presents major themes common to all scientific disciplines in a clear and readable manner for undergraduates

science 1001 provides clear and concise explanations of the most fundamental and fascinating scientific concepts distilled into 1001 bite sized mini essays arranged thematically this unique reference book moves steadily from the basics through to the most advanced of ideas making it the ideal guide for novices and science enthusiasts whether used as a handy reference an informal self study course or simply as a gratifying dip in this book offers in one volume a world of cutting edge scientific knowledge for the general reader science 1001 is an incredibly comprehensive guide spanning all of the key scientific disciplines including physics chemistry biology the earth space health and medicine social science information science the applied sciences and futurology from newton s elemental laws of motion and the physics of black holes through the fundamental particles of matter to the extraordinary human genome project and the controversial possibilities of cloning and gene therapy dr paul parsons demystifies the key concepts of science in the simplest language and answers its big questions will scientists find a cure for aids how did the universe begin and will we conquer space concluding with an exciting glimpse of what s to come for science from the possibility of time travel to the spectre of transhumanism this really is

the only science book you ll ever need

co published with the university of queensland press hpc holds rights in north america and u s dependencies since its first publication in 1976 alan chalmers s highly regarded and widely read work translated into eighteen languages has become a classic introduction to the scientific method known for its accessibility to beginners and its value as a resource for advanced students and scholars in addition to overall improvements and updates inspired by chalmers s experience as a teacher comments from his readers and recent developments in the field this fourth edition features an extensive chapter long postscript that draws on his research into the history of atomism to illustrate important themes in the philosophy of science identifying the qualitative difference between knowledge of atoms as it figures in contemporary science and metaphysical speculations about atoms common in philosophy since the time of democritus offers a revealing and instructive way to address the question at the heart of this groundbreaking work what is this thing called science

sir norman lockyer left nature the world s leading scientific journal as his lasting memorial but his life and controversial theories are an important part of science history his ideas were at the forefront of public debate and ranged from brilliant to perverse this entertaining book is a fascinating insight into his eventful life

the science book is an inventive visual take on astronomy biology chemistry geology and physics with eye catching artwork step by step diagrams and illustrations that break down complicated ideas into manageable concepts the science book will have readers conversant in genetic engineering black holes and global warming in no time along the way are found mini biographies of the most well known scientists and a glossary of helpful scientific terms

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