



**EDWIN
HUBBLE**
the discoverer
of the
**BIG
BANG**
universe

**ALEXANDER S. SHAROV
& IGOR D. NOVIKOV**

Edwin Hubble The Discoverer Of The Big Bang Universe

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Edwin Hubble The Discoverer Of The Big Bang Universe:

Edwin Hubble, The Discoverer of the Big Bang Universe Alexander S. Sharov, Igor' Dmitrievich Novikov, 1993-10-14 This book is the first complete account of the scientific life and work of Edwin Hubble whose discoveries firmly established the United States as the leading nation in observational astronomy One of the outstanding astronomers of the twentieth century Hubble discovered the expansion of the Universe He opened the world of galaxies for science when he showed that spiral nebulae beyond the Milky Way are galaxies extending to the limits of the Universe and participating in a general expansion of the cosmos The exploding Universe of Hubble now termed the Big Bang determined the origin of the elements of galaxies and of the stars The second part of the book describes the fundamental discoveries on the nature of the Universe made subsequently and thus sets his achievements in context Written by two prominent astronomers who have built on Hubble's work this book is a classic of science setting out the thrilling story of the exploding Universe **The Big Bang Theory** Fred Bortz, 2013-12-15 If learning about the origin of the universe wasn't enticing enough this title guides readers through the trials of its discovery by Edwin Hubble after whom the Hubble space telescope is named Chronicling Hubble's early years at the University of Chicago to his discovery of spiral nebulae to his later research into the expanding universe readers experience Hubble's successes and failures in the discovery of the Big Bang This title can serve as inspiration to young people interested in science to never stop dreaming big and sometimes as in Hubble's case dreaming as big as the universe

Hubble and the Big Bang Paul Kupperberg, 2004-12-15 Presents the life of the American astronomer discussing his childhood and education his discoveries about distant galaxies and the expansion of the universe and his contribution to the big bang theory Edwin Hubble, the Discoverer of the Big Bang Universe Aleksandr Sergeevich Sharov, 1993 *Edwin Hubble* Claire L. Datnow, 2014-12-15 It was not always known that the Milky Way is just one of many galaxies in the universe Edwin Hubble is the man who discovered this startling idea and that the universe was expanding As a result of these discoveries Hubble became an international celebrity and is remembered today as a genius of science **The Scientists: An Epic of Discovery** Andrew Robinson, 2023-04-25 An intriguing and illuminating read for science buffs those fascinated by the lives and minds of great men and women and anyone curious about how we came to understand the physical world The ideas experiments and inventions of great scientists have revolutionized our understanding of the world around us Theories discoveries and technologies from relativity the genetic code and the periodic table to synthetic drugs nuclear weapons and brain scans have transformed the physical world and our lives Copernicus Crick Watson Galileo Marie Curie these are some of the forty pioneers behind modern science whose stories are explored here The scientists come from around the globe and represent multiple nationalities American English German French Dutch Czech Indian Japanese and more Often unorthodox thinkers they frequently had to struggle against hostile contemporaries to gain recognition for their ideas and discoveries All the major scientific disciplines are covered including astronomy biology biochemistry chemistry computing ecology geology

medicine neurology physics and psychology as well as mathematics **100 People Who Changed 20th-Century America** Mary Cross,2013-01-07 To what extent does a person's own success result in social transformation This book offers 100 answers providing thought provoking examples of how American culture was shaped within a crucial time period by individuals whose lives and ideas were major agents of change 100 People Who Changed 20th Century America provides a two volume encyclopedia of the individuals whose contributions to society made the 20th century what it was Comprising contributions from 20 academics and experts in their field the thought provoking essays examine the men and women who have shaped the modern American cultural experience change agents who defined their time period as a result of their talent imagination and enterprise Organized chronologically by the subjects birthdates the essays are written to be accessible to the general reader yet provide in depth information for scholars ensuring that the work will appeal to many audiences

Enchantment Of Urania, The: 25 Centuries Of Exploration Of The Sky Massimo Capaccioli,2024-03-19 Today we know much about the sky how stars are born how they live and die and how the universe as a whole evolves We have learned of the existence of another type of matter indifferent to light and yet decisive for the formation of galaxies and we have a hint of a dark energy that since the last 4 5 billion years has taken over the control of the cosmos We postulated and then discovered and even photographed black holes and listened to the faint rustle of the space time ripple produced when these monsters devour each other We reached these astonishing results recognized by a bunch of Nobel Prizes and filling every day the media with wonders for the eyes and the mind by the marriage of physics and astronomy that unified the Earth with the sky and then by the leap forward of science and technology in the Twentieth Century This rich heritage has ancient roots It was built by accumulating discoveries with errors observations with fantasies myths and superstitions with flashes of genius over a span of millennia since Homo sapiens turning his eyes to the immutable and perfect sky began to ask questions The book is a narration of the answers to these questions that had evolved over time a progressive path inserted in the general history with some second thoughts and many obstacles This is a saga of men and machines where greatness sometimes mixes with misery and passion often borders on sacrifice and even martyrdom Why should we know it Because our current knowledge is the result of these efforts and of the preconceptions that accompanied them The challenge has been to present this complex and intricate subject without resorting to any formulas so that it can be accessible to a wide audience of curious people including high school and university students and in general all those who normally keep themselves informed of scientific things A rich bibliography has also been added in the appendix for those wishing to learn more on one or more topics **Virginia Woolf and the Discourse of Science** Holly Henry,2003-02-27 Table of contents [Focus On: 100 Most Popular American Agnostics](#) Wikipedia contributors, [Models of Time and Space from Astrophysics and World Cultures](#) Bryan E. Penprase,2023-07-24 Models of Time and Space from Astrophysics and World Cultures explores how our conceptions of time space and the physical universe have evolved across cultures throughout the centuries Developed with a

humanistic approach this book blends historical sources biographical profiles of exceptional scientists and the latest discoveries in both astrophysics and particle physics This rich read describes the incredible insights and ultimate limits of our knowledge the physical universe and how ideas old and new have converged across the world to build our current understanding of reality From the Large Hadron Collider to the James Webb Space Telescope we have mapped the universe from the smallest to largest scales allowing us to gain fundamental knowledge that has transformed our understanding of the universe The chapters herein will teach you about dark matter and dark energy gravitational waves and other complex parts of the cosmos Along the way you will learn a thing or two about quantum mechanics parallel universes and the ultimate boundaries of the observable universe This book cultivates insight from a variety of cultural traditions including perspectives from both modern and ancient cultures in order to show how our modern conceptions of space and time have arisen from the ongoing explorations within ancient world civilizations It is a valuable intriguing and insightful volume for those interested in the fields of historical astronomy and cultural astronomy as well as for anyone interested in learning about the latest finds from the field of physics and astrophysics

Measuring Eternity Martin Gorst, 2002-03-26 The untold story of the religious figures philosophers astronomers geologists physicists and mathematicians who for more than four hundred years have pursued the answer to a fundamental question at the intersection of science and religion When did the universe begin The moment of the universe's conception is one of science's Holy Grails investigated by some of the most brilliant and inquisitive minds across the ages Few were more committed than Bishop James Ussher who lost his sight during the fifty years it took him to compose his Annals of all known history now famous only for one date 4004 b c Ussher's date for the creation of the world was spectacularly inaccurate but that didn't stop it from being so widely accepted that it was printed in early twentieth century Bibles As writer and documentary filmmaker Martin Gorst vividly illustrates in this captivating character driven narrative theology let Ussher down just as it had thwarted Theophilus of Antioch and many before him Geology was next to fail the test of time In the eighteenth century naturalist Comte de Buffon working out the rate at which the earth was supposed to have cooled came up with an age of 74 832 years even though he suspected this was far too low Biology then had a go in the hands of fossil hunter Johann Scheuchzer who alleged to have found a specimen of a man drowned at the time of Noah's flood Regrettably it was only the imprint of a large salamander And so science inched forward via Darwinism thermodynamics radioactivity and most recently the astronomers at the controls of the Hubble space telescope who put the beginning of time at 13.4 billion years ago give or take a billion Taking the reader into the laboratories and salons of scholars and scientists visionaries and eccentrics Measuring Eternity is an engagingly written account of an epic often quixotic quest of how individuals who dedicated their lives to solving an enduring mystery advanced our knowledge of the universe

The Discoveries Alan Lightman, 2010-10-22 An extraordinarily accessible illuminating chronicle of the great moments of scientific discovery in the 20th century and an exploration into the minds of the remarkable men and women behind them We

know and read the literary masterpieces how many of us have had the opportunity not only to read but understand the masterpieces of science that describe the very moment of discovery The last century has seen an explosion of creativity and insight that led to breakthroughs in every field of science from the theory of relativity to the first quantum model of the atom to the mapping of the structure of DNA these discoveries profoundly changed how we understand the world and our place in it Alan Lightman tells the stories of two dozen breakthroughs made by such brilliant scientists as Einstein Bohr McClintock and Pauling among others drawing on his unique background as a scientist and novelist to reveal the process of scientific discovery at its greatest He outlines the intellectual and emotional landscape of each discovery portrays the personalities and human drama of the scientists involved and explains the significance and impact of the work Finally he gives an unprecedented and exhilarating guided tour through each of the original papers Super Simple Physics DK,2021-02-09

Includes all the core curriculum topics this physics ebook for kids 12 is the perfect support for home and school learning Breaking down the information into easy manageable chunks Super Simple Physics covers everything from atoms to astronomy and forces to flotation Each topic is fully illustrated to support the information make the facts crystal clear and bring the science to life For key ideas a How it works panel explains the theory with the help of bright simple graphics And for revision a handy Key facts box provides a simple summary you can check back on later With clear concise coverage of all the core physics topics Super Simple Physics is the perfect accessible e guide to science for children that will support classwork and make studying for tests the easiest it s ever been **Jesus on Trial** David Limbaugh,2014-09-08 In Jesus on Trial David Limbaugh applies his lifetime of legal experience to a unique new undertaking making a case for the gospels as hard evidence of the life and work of Jesus Christ Limbaugh a practicing attorney and former professor of law approaches the canonical gospels with the same level of scrutiny he would apply to any legal document and asks all the necessary questions about the story of Jesus told through Matthew Mark Luke and John His analysis of the texts becomes profoundly personal as he reflects on his own spiritual and intellectual odyssey from determined skeptic to devout Christian Ultimately Limbaugh concludes that the words Christians have treasured for centuries stand up to his exhaustive inquiry including his examination of historical and religious evidence beyond the gospels and thereby affirms Christian faith spirituality and tradition

Edwin Hubble and the Theory of the Expanding Universe Susan Zannos,2004 Examines the life and accomplishments of astronomer Edwin Hubble whose discoveries about the nature and size of the universe solved four central problems in cosmology one of which formed the basis of the Big Bang Theory Essential Guide to Astrophysics Naveen Basu,2025-02-20 Essential Guide to Astrophysics is perfect for anyone who has ever looked up at the night sky and wondered about the universe Written clearly and engagingly it covers the basics of astrophysics from the history of the field to cutting edge research We start with telescopes and other tools astronomers use to study the universe then dive into stars their life cycles how they produce energy and what happens when they die Galaxies are another major topic including our Milky Way

and other types found throughout the universe The book explores the Big Bang theory dark matter dark energy and the ultimate fate of the universe The search for life beyond Earth is also covered including finding exoplanets and conditions necessary for life We explore our solar system including the Sun planets moons and other objects Essential Guide to Astrophysics tackles complex topics like black holes gravitational waves and the future of space exploration with helpful appendices explaining any math or unfamiliar terms If you've ever been curious about the universe Essential Guide to Astrophysics is a great place to start

The Transition, Initiated by Copernicus and Galileo, from Religion to Science
Lawrence Wood, 2017-07-06 Have you ever wondered Why two diametrically opposite explanations of ourselves Religion and Science coexist As this book explains the reason is one explanation began before the other The first explanations development began thousands of years ago when our gradually evolving brains and minds awoke to an unknown possibly threatening environment Unfortunately attempts to explain this strange environment were frustrated by illusions such as the apparent motion of the sun moon and stars around the earth which clouded our limited observational capability such as our inability detect constant motion thwarting the developing human minds ability to correctly explain observations These limitations ultimately led to a totally incorrect explanation we reside in a very small young unchanging universe revolving about us created by a supernatural being God a belief system termed Religion About 500 years ago the formulation of the second explanation was initiated when astute investigators such as Copernicus and Galileo using improved new observation instruments such as the telescope and microscope began to realize the existing illusion based religious explanations could not possibly be correct Author Lawrence Wood introduces the brilliant investigators who resolved the illusions by developing radically new explanations of the illusions an explanation system termed Science many still cannot accept hence the coexistence of religion and science If you are one of those trying to bridge the gulf between your religious beliefs which have become increasingly difficult to accept and the strange new world of science this book will help you immeasurably

In Search of God Dr. Mohamed Gad, 2011-08-04 Only God knows We may ponder and choose our own path to receiving His Word but we must realize ours is a human path We cannot let blind faith tradition and ritual cloud our judgment and determine our perception of the world The potent mix of fanaticism whether tied to a nation or a religion ignorance and emotion has driven wedges among the peoples of the earth wedges that need not exist at all In Search of God God Religious Scriptures and Proof of Divine Revelation presents the result of author Dr Mohamed Gad's twenty five year study of Christian Islamic and Judaic scripture revealing the unifying truths of divinity belief and faith In Search of God challenges serious students of all faiths and backgrounds as it examines proof for the existence of God creation and evolution prophecy the identity of Jesus the concept of the Holy Trinity and the commonalities and spirit of revelation of the world's three major religions Dr Gad's personal journey and critical spiritual investigation personify the human desire to understand God's intention for us Yes only God knows but armed with truth and tolerance we now have a chance to create a brighter future for

our children and ourselves a future in which we seek God trust in Him and are at peace **YinYang Bipolar Relativity: A Unifying Theory of Nature, Agents and Causality with Applications in Quantum Computing, Cognitive Informatics and Life Sciences** Zhang, Wen-Ran, 2011-03-31 YinYang bipolar relativity can trace its philosophical origins to ancient Chinese YinYang cosmology which claims that everything has two sides or two opposite but reciprocal poles or energies More specifically this discipline is intended to be a logical unification of general relativity and quantum mechanics YinYang Bipolar Relativity A Unifying Theory of Nature Agents and Causality with Applications in Quantum Computing Cognitive Informatics and Life Sciences presents real world applications of YinYang bipolar relativity that focus on quantum computing and agent interaction This unique work makes complex theoretical topics such as the ubiquitous effects of quantum entanglement logically comprehensible to a vast audience

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