

origins

THE LIVES
AND WORLDS
OF MODERN
COSMOLOGISTS

ALAN LIGHTMAN
AND
ROBERTA BRAWER

Origins The Lives And Worlds Of Modern Cosmologists

Charles J. Sven



Origins The Lives And Worlds Of Modern Cosmologists:

Origins Alan P. Lightman, Roberta Brawer, 1990 Reveals the human being within the scientist in a unique study of the philosophical personal and social factors that enter into the scientific process Twenty seven cosmologists talk candidly about their childhood and early influences their motivations prejudices and world views **Origins** Alan P. Lightman, 1992

Origins Alan Lightman, Roberta Brawer, 2013-10-01 Origins reveals the human being within the scientist in a study of the philosophical personal and social factors that enter into the scientific process Twenty seven active cosmologists including Stephen Hawking Roger Penrose Steven Weinberg Vera Rubin Allan Sandage Margaret Geller and Alan Guth talk candidly about their childhoods and early influences their motivations prejudices and worldviews The book s lucid introduction traces the explosion of new ideas that has recently shaken cosmological thinking Origins explores not just the origin of the universe but also the origins of scientific thought The Cambridge Concise History of Astronomy Michael Hoskin, 1999-03-18

Astronomy is one of the oldest sciences and one which has repeatedly led to fundamental changes in our view of the world This book covers the history of our study of the cosmos from prehistory through to a survey of modern astronomy and astrophysics sure to be of interest to future historians of twentieth century astronomy It does not attempt to cover everything but deliberately concentrates on the important themes and topics These include stellar astronomy in the seventeenth and eighteenth centuries at the time subordinate to the study of the solar system but the source of many important concepts in modern astronomy and the Copernican revolution which led to the challenge of ancient authorities in many areas not just astronomy This is an essential text for students of the history of science and for students of astronomy who require a historical background to their studies **The Reality of the Unobservable** E. Agazzi, M. Pauri, 2013-04-17 Observability and Scientific Realism It is commonly thought that the birth of modern natural science was made possible by an intellectual shift from a mainly abstract and speculative conception of the world to a carefully elaborated image based on observations There is some grain of truth in this claim but this grain depends very much on what one takes observation to be In the philosophy of science of our century observation has been practically equated with sense perception This is understandable if we think of the attitude of radical empiricism that inspired Ernst Mach and the philosophers of the Vienna Circle who powerfully influenced our century s philosophy of science However this was not the attitude of the founders of modern science Galileo for example expressed in a famous passage of the Assayer the conviction that perceptual features of the world are merely subjective and are produced in the anima by the motion and impacts of unobservable particles that are endowed uniquely with mathematically expressible properties and which are therefore the real features of the world Moreover on other occasions when defending the Copernican theory he explicitly remarked that in admitting that the Sun is static and the Earth turns on its own axis reason must do violence to the sense and that it is thanks to this violence that one can know the true constitution of the universe *A Brief History Of Astronomy And Astrophysics* Kenneth R

Lang,2018-07-25 Our developing appreciation of the Universe is a triumph of the intelligence ingenuity and sheer hard work of the many scientists involved in this story This book gives a clear picture of how this fascinating story has evolved over the last 500 years albeit which many scientifically literature readers will enjoy Contemporary Physics This book traces out the unfolding history of important discoveries in astronomy and astrophysics and anchors our present understanding of the Universe within the findings and personalities of accomplished astronomers They have used telescopes and instruments to extend our vision to places that cannot be seen with the unaided eye discovered a host of unanticipated objects found out how various parts of the night sky are related and discovered that the Universe is larger more complex and older than has been previously thought This comprehensive historical approach to the present state of astronomy is a unique aspect of the book

She Did It! Emily Arnold McCully,2024-09-24 Prepare to discover new heroes among these twenty one women who challenged the status quo championed others and made their voices heard From Jane Addams to Alice Waters from groundbreaking artists and social justice advocates to scientific pioneers and business innovators a strong thread of trailblazing women runs through American history Written in compelling accessible prose and vividly illustrated by Caldecott Medalist Emily Arnold McCully this collection of inspiring and expertly researched profiles charts the bold paths these women forged in the twentieth century The subjects profiled include Jane Addams Ethel Percy Drusilla Baker Gertrude Berg Rachel Carson Shirley Chisholm Joan Cooney Isadora Duncan Barbara Gittings Temple Grandin Grace Hopper Dolores Huerta Billie Jean King Dorothea Lange Patsy Mink Vera Rubin Margaret Sanger Gladys Tantaquidgeon Ida M Tarbell Madame C J Walker Alice Waters Second Wave Feminism

A New Copernican Turn Doru Costache, Geraint F. Lewis,2024-07-17 This short book discusses the latest in terms of cosmology s knowns and unknowns and sets out to ascertain the potential of Orthodox Christian theology for accommodating the current scientific view of the universe It also addresses one of cosmology s unknowns the destiny of the self in the vastness of space a topic that has caused angst since the dawn of modern science The book examines accordingly the signs of a New Copernican Turn within contemporary culture favouring the self and its meaningful encounters with the infinite universe at the forefront of which being the quest for a physics that views something akin to the self as undergirding reality not as an inconsequential byproduct of natural phenomena The book further shows that theological spiritual and religious forms of nature contemplation and wonder facilitate the self s creative intersection with the universe It amounts to an exercise in science engaged Orthodox theology that takes contemporary cosmology as a starting point The intended audience of this book is scholars and researchers of science and religion religious studies philosophers and theologians

The 21st Century's All New Cosmology Charles J. Sven,1999

Oracles of Science Karl Giberson, Mariano Artigas,2009-02-27 Oracles of Science examines the popular writings of the six scientists who have been the most influential in shaping our perception of science how it works and how it relates to other fields of human endeavor especially religion Biologists Stephen Jay Gould Richard Dawkins and Edward O Wilson and physicists Carl Sagan

Stephen Hawking and Steven Weinberg have become public intellectuals articulating a much larger vision for science and what role it should play in the modern worldview. The scientific prestige and literary eloquence of each of these great thinkers combine to transform them into what can only be called oracles of science. Their controversial often personal sometimes idiosyncratic opinions become widely known and perceived by many to be authoritative. Curiously the leading oracles of science are predominantly secular in ways that don't reflect the distribution of religious beliefs within the scientific community. Many of them are even hostile to religion creating a false impression that science as a whole is incompatible with religion. Karl Giberson and Mariano Artigas offer an informed analysis of the views of these six scientists carefully distinguishing science from philosophy and religion in the writings of the oracles. This book will be welcomed by many who are disturbed by the tone of the public discourse on the relationship between science and religion and will challenge others to reexamine their own preconceptions about this crucial topic.

God After Darwin 1E John Haught, 2021-11-28

Argues that both evolutionism and creationism rely too heavily on notions of underlying order and design. Instead of focusing on the idea of novelty in human experience, novelty as a necessary component of evolution and as the essence of divine Mystery. In *God After Darwin*, John Haught argues that the ongoing debate between Darwinian evolutionists and Christian apologists is fundamentally misdirected; both sides persist in focusing upon an explanation of underlying design and order in the universe. Haught suggests that what is lacking in both of these competing ideologies is the notion of novelty, a necessary component of evolution and the essence of the unfolding of divine Mystery. He argues that Darwin's disturbing picture of life, instead of being hostile to religion as scientific skeptics and many believers have thought it to be, actually provides a most fertile setting for mature reflection on the idea of God. Solidly grounded in scholarship, Haught's explanation of the relationship between theology and evolution is both accessible and engaging.

Biographies of Scientists Roger Smith, 1998

Identifies over 500 sources of information about the lives of scientists for young and adult general readers and for scholars. Entries ranging from a quarter to a half page in length explain briefly what the subjects achieved, worthy of biography as well as describing the work in some detail. The works cited include books, encyclopedias and periodicals and both biography and autobiography. The arrangement is by discipline; the social sciences are not included with indexes by author and subject. *Scientist* Annotation copyrighted by Book News Inc. Portland, OR.

The Shape of Wonder Alan Lightman, Martin Rees, 2025-09-02

In this captivating insightful book, acclaimed physicists Alan Lightman and Martin Rees illuminate the life and work of numerous scientists in order to demystify the scientific process and show that scientists are concerned citizens just like the rest of us. Remarkable, illuminating with refreshing clarity the ordinary and sometimes extraordinary work of scientists. This book is essential reading. Jennifer Ackerman, bestselling author of *What an Owl Knows*. In an age of rapid scientific discovery and technological advancement, it's understandable that many feel uneasy about the future. While we might have confidence in these new developments when we go to the hospital for a medical procedure, fly in an airplane or take an elevator to the top

floor of a building the motivations and lives of scientists themselves feel shrouded from public view There is a growing sense that scientists are not to be trusted that they may be guided by political or financial interests or beholden to governments or state institutions This growing mistrust of scientists is an urgent problem With the onset of climate change the imminent threats of pandemic or nuclear war and rapid acceleration in the fields of artificial intelligence and DNA sequencing innovations in science have the potential to change the world It s crucial that we not only gain a better understanding of science as a field but also reestablish trust with its practitioners The Shape of Wonder guides us through the fascinating lives and minds of scientists around the world and throughout time from a young theoretical physicist who works as a research assistant professor at the University of Washington and rock climbs in their free time to German physicist Werner Heisenberg in his early life when he was a student of music and philosophy to Govind Swarup an Indian astronomer whose work on radio telescopes was profoundly important We get an inside peek at what makes scientists tick their daily lives passions and concerns about the societies they live in In this brilliant and elucidative work Lightman and Rees pull back the curtain on the field of science revealing that scientists are driven by the same sense of curiosity wonder and responsibility towards the future that shapes us all

Higher Speculations Helge Kragh,2011-01-06 A historical account of highly ambitious attempts to understand all of nature in terms of fundamental physics Presenting old and new theories of everything in their historical contexts the book discusses the nature and limits of scientific explanation in connection with concrete case studies

Science in the Early Twentieth Century Jacob Darwin Hamblin,2005-03-08 The first A Z resource on the history of science from 1900 to 1950 examining the dynamic between science and the social political and cultural forces of the era Though many books have highlighted the great scientific discoveries of the early 1900s few have tackled the wider context in which these milestones were achieved Science in the Early Twentieth Century covers everything from quantum physics to penicillin and more including all the major scientific developments of the period detailing not only the scientists and their work but also the social and political forces that dominated the scientific agenda Over 200 A Z entries chronicle the landmark scientific discoveries and personalities of the period including such scientific giants as Albert Einstein and Marie Curie Placing science firmly within its cultural context this thoroughly researched accessible resource takes a uniquely interdisciplinary approach making it an invaluable text for scientists educators students and the general reader

A John Haught Reader John F. Haught,2018-11-06 Classical Christian theologies came to expression at a time when the universe seemed relatively fixed and unchanging The otherworldly spiritual instincts of many religions reflected a static vertical and hierarchical understanding of the natural world Today however especially because of developments in the sciences it appears that the universe is still coming into being The writings offered in this book reflect their author s belief that if the universe is unfinished new thoughts about God and all the traditional theological topics are essential to make sense of it all John Haught argues that the universe is best understood according to the metaphor of drama rather than

design This means that the most important question in science and theology today is not whether the intricate complexity of life points to a deity or even how God acts in nature but whether the cosmic drama as a whole carries a meaning Unfortunately the devotional life of most religious people on our planet still presupposes an essentially immobile universe Christian instruction for example continues to nurture an otherworldly piety that estranges nature unnecessarily from God The readings in this book however suggest that the ancient Abrahamic hope for the coming of God from out of the future may now become the foundation of a scientifically up to date theology of nature that affirms divine transcendence without robbing nature of its significance

Ordinary Geniuses Gino Segre, 2013-11-26 A fascinating tribute to the forefathers of two of today's most exciting scientific fields Thanks to Max Delbruck and George Gamow today we have mapped the human genome and understand the ramifications of the Big Bang In his characteristically inviting and elegant style Gino Segre brings to life the story of these two great scientists and their long friendship and offers an accessible inside look the people behind the scenes of science the collaboration and competition the quirks and failures the role of intuition and luck and the sense of wonder and curiosity that keeps these extraordinary minds going

Eco-Impacts and the Greening of Postmodernity Tom Jagtenberg, David McKie, 1996-11-07 Addressing a growing need to examine environmental issues from a cultural perspective this innovative book adopts a cultural studies approach to reach a deeper understanding of the significance of ecological issues in our lives Eco Impacts and the Greening of Postmodernity explores such vital questions as Can nature survive How do academic disciplines engage with environmental crises And how do we map sustainable futures The authors Tom Jagtenberg and David McKie bring a body of relevant literature into the debate that stems from both cultural and environmental issues as well as their own multidisciplinary perspectives on the subject

Gaither's Dictionary of Scientific Quotations Carl C. Gaither, Alma E. Cavazos-Gaither, 2008-01-08 Scientists and other keen observers of the natural world sometimes make or write a statement pertaining to scientific activity that is destined to live on beyond the brief period of time for which it was intended This book serves as a collection of these statements from great philosophers and thought influencers of science past and present It allows the reader quickly to find relevant quotations or citations Organized thematically and indexed alphabetically by author this work makes readily available an unprecedented collection of approximately 18 000 quotations related to a broad range of scientific topics

Probable Impossibilities Alan Lightman, 2022-04-19 The acclaimed author of Einstein's Dreams tackles big questions like the origin of the universe and the nature of consciousness in an entertaining and easily digestible way Wall Street Journal with a collection of meditative essays on the possibilities and impossibilities of nothingness and infinity and how our place in the cosmos falls somewhere in between Can space be divided into smaller and smaller units ad infinitum Does space extend to larger and larger regions on and on to infinity Is consciousness reducible to the material brain and its neurons What was the origin of life and can biologists create life from scratch in the lab Physicist and novelist Alan Lightman whom The Washington Post has called the

poet laureate of science writers explores these questions and more from the anatomy of a smile to the capriciousness of memory to the specialness of life in the universe to what came before the Big Bang Probable Impossibilities is a deeply engaged consideration of what we know of the universe of life and the mind and of things vastly larger and smaller than ourselves

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