



DONALD GOLDSMITH

Author of *THE HUNT FOR LIFE ON MARS* and *EINSTEIN'S GREATEST BLUNDER*

the runaway universe

the race to find the future of the cosmos

Runaway Universe The Race To Discover The Future Of The Cosmos

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Runaway Universe The Race To Discover The Future Of The Cosmos:

The Runaway Universe Donald Goldsmith, 2000-01-06 The incredible story of two rival groups of brilliant astronomers seeking the mysterious number that will determine the future of the universe

Edge of the Universe Paul Halpern, 2012-08-10 An accessible look at the mysteries that lurk at the edge of the known universe and beyond The observable universe the part we can see with telescopes is incredibly vast Yet recent theories suggest that there is far more to the universe than what our instruments record in fact it could be infinite Colossal flows of galaxies large empty regions called voids and other unexplained phenomena offer clues that our own bubble universe could be part of a greater realm called the multiverse How big is the observable universe What it is made of What lies beyond it Was there a time before the Big Bang Could space have unseen dimensions In this book physicist and science writer Paul Halpern explains what we know and what we hope to soon find out about our extraordinary cosmos Explains what we know about the Big Bang the accelerating universe dark energy dark flow and dark matter to examine some of the theories about the content of the universe and why its edge is getting farther away from us faster Explores the idea that the observable universe could be a hologram and that everything that happens within it might be written on its edge Written by physicist and popular science writer Paul Halpern whose other books include Collider The Search for the World's Smallest Particles and What's Science Ever Done For Us What the Simpsons Can Teach Us About Physics Robots Life and the Universe

The Equation that Couldn't Be Solved Mario Livio, 2005-09-19 What do Bach's compositions Rubik's Cube the way we choose our mates and the physics of subatomic particles have in common All are governed by the laws of symmetry which elegantly unify scientific and artistic principles Yet the mathematical language of symmetry known as group theory did not emerge from the study of symmetry at all but from an equation that couldn't be solved For thousands of years mathematicians solved progressively more difficult algebraic equations until they encountered the quintic equation which resisted solution for three centuries Working independently two great prodigies ultimately proved that the quintic cannot be solved by a simple formula These geniuses a Norwegian named Niels Henrik Abel and a romantic Frenchman named variste Galois both died tragically young Their incredible labor however produced the origins of group theory The first extensive popular account of the mathematics of symmetry and order The Equation That Couldn't Be Solved is told not through abstract formulas but in a beautifully written and dramatic account of the lives and work of some of the greatest and most intriguing mathematicians in history

Origins Jim Baggott, 2018-06-06 What is life Where do we come from and how did we evolve What is the universe and how was it formed What is the nature of the material world How does it work How and why do we think What does it mean to be human How do we know There are many different versions of our creation story This book tells the version according to modern science It is a unique account starting at the Big Bang and travelling right up to the emergence of humans as conscious intelligent beings 13.8 billion years later Chapter by chapter it sets out the current state of scientific knowledge

the origins of space and time energy mass and light galaxies stars and our sun the habitable earth and complex life itself Drawing together the physical and biological sciences Baggott recounts what we currently know of our history highlighting the questions science has yet to answer **Brilliant Blunders** Mario Livio,2014-05-27 Drawing on the lives of five great scientists Charles Darwin William Thomson Lord Kelvin Linus Pauling Fred Hoyle and Albert Einstein scientist author Mario Livio shows how even the greatest scientists made major mistakes and how science built on these errors to achieve breakthroughs especially into the evolution of life and the universe **Galileo's New Universe** Stephen P. Maran,Laurence A. Marschall,2009-02-10 The historical and social implications of the telescope and that instrument s modern day significance are brought into startling focus in this fascinating account When Galileo looked to the sky with his perspicillum or spyglass roughly 400 years ago he could not have fathomed the amount of change his astonishing findings a seemingly flat moon magically transformed into a dynamic crater filled orb and a large black sky suddenly held millions of galaxies would have on civilizations Reflecting on how Galileo s world compares with contemporary society this insightful analysis deftly moves from the cutting edge technology available in 17th century Europe to the unbelievable phenomena discovered during the last 50 years documenting important astronomical advances and the effects they have had over the years Four Faces of the Universe Robert Kleinman,2007-01-10 Explores key perspectives by which we gain insight into the cosmos Origins: Fourteen Billion Years of Cosmic Evolution Neil deGrasse Tyson,Donald Goldsmith,2022-09-20 Who can ask for better cosmic tour guides Michio Kaku Our true origins are not only human or even terrestrial but in fact cosmic Drawing on recent scientific breakthroughs and cross pollination among geology biology astrophysics and cosmology Origins illuminates the soul stirring leaps in our understanding of the cosmos This revised and updated edition features such startling discoveries as the now more than 5 000 detected exoplanets that promise to reveal exciting possibilities for life in the cosmos and data from a new generation of ground based and spaceborne observatories that have fundamentally changed what we know about the expanding universe and maybe even the laws of physics themselves From the first image of a galaxy s birth to tantalizing evidence of water not only on Mars but also on the asteroid Ceres as well as on moons of Jupiter and Saturn coauthors Neil deGrasse Tyson and Donald Goldsmith conduct an exhilarating tour of the cosmos with clarity and exuberance Hubble Deep Field Don Nardo,2017-09-15 A series of photos taken from space more than 20 years ago revealed thousands of unknown galaxies in a tiny patch of empty space Called the Hubble Deep Field the amazing image is made up of hundreds of photos combined into one It was taken over the course of 10 days from the Hubble Space Telescope and has prompted astronomers and other scientists to speculate about universe s size shape and age How long ago did the first galaxies appear Have they always looked like they do today or have their shapes evolved over time And will they along with the universe itself go on expanding forever The Hubble Deep Field has helped to answer some of these questions *Origins* Tom Yulsman,2002-12-06 With stunning regularity the search for our cosmic roots has been yielding remarkable new discoveries

about the universe and our place in it In his compelling book *Origins The Quest for Our Cosmic Roots* veteran science journalist Tom Yulsman chronicles the latest discoveries and describes in clear and engaging terms what they mean From

The Mysterious Universe Ellen Jackson, 2008 The universe is rapidly expanding Of that much scientists are certain But how fast And with what implications regarding the fate of the universe Ellen Jackson and Nic Bishop follow Dr Alex Filippenko and his High Z Supernova Search Team to Mauna Kea volcano in Hawaii where they will study space phenomena and look for supernovae dying stars that explode with the power of billions of hydrogen bombs Dr Filippenko looks for black holes areas in space with such a strong gravitational pull that no matter or energy can escape from them with his robotic telescope And they study the effects of dark energy the mysterious force that scientists believe is pushing the universe apart causing its constant and accelerating expansion

Elementary Cosmology James J Kolata, 2015-12-01 Cosmology is the study of the origin size and evolution of the entire universe Every culture has developed a cosmology whether it be based on religious philosophical or scientific principles In this book the evolution of the scientific understanding of the Universe in Western tradition is traced from the early Greek philosophers to the most modern 21st century view After a brief introduction to the concept of the scientific method the first part of the book describes the way in which detailed observations of the Universe first with the naked eye and later with increasingly complex modern instruments ultimately led to the development of the Big Bang theory The second part of the book traces the evolution of the Big Bang including the very recent observation that the expansion of the Universe is itself accelerating with time

Mass Jim Baggott, 2017-04-15 Everything around us is made of stuff from planets to books to our own bodies Whatever it is we call it matter or material substance It is solid it has mass But what is matter exactly We are taught in school that matter is not continuous but discrete As a few of the philosophers of ancient Greece once speculated nearly two and a half thousand years ago matter comes in lumps and science has relentlessly peeled away successive layers of matter to reveal its ultimate constituents Surely we can keep doing this indefinitely We imagine that we should eventually run up against some kind of ultimately fundamental indivisible type of stuff the building blocks from which everything in the Universe is made The English physicist Paul Dirac called this the dream of philosophers But science has discovered that the foundations of our Universe are not as solid or as certain and dependable as we might have once imagined They are instead built from ghosts and phantoms of a peculiar quantum kind And at some point on this exciting journey of scientific discovery we lost our grip on the reassuringly familiar concept of mass How did this happen How did the answers to our questions become so complicated and so difficult to comprehend In *Mass* Jim Baggott explains how we come to find ourselves here confronted by a very different understanding of the nature of matter the origin of mass and its implications for our understanding of the material world Ranging from the Greek philosophers Leucippus and Democritus and their theories of atoms and void to the development of quantum field theory and the discovery of a Higgs boson like particle he explores our changing understanding of the nature of matter and

the fundamental related concept of mass *The Big Bang* Joseph Silk,2000-12-06 Provides a history of scientific discovery about the birth of the universe **Origins of Existence** Fred C. Adams,2010-05-11 In *Origins of Existence* astrophysicist Fred Adams takes a radically different approach from the long tradition of biologists and spiritual leaders who have tried to explain how the universe supports the development of life He argues that life followed naturally from the laws of physics which were established as the universe burst into existence at the big bang Those elegant laws drove the formation of galaxies stars and planets including some like our Earth That chain of creation produced all the tiny chemical structures and vast celestial landscapes required for life Ultimately physical laws and the complexity they generate define the kind of biospheres that are possible from an Amazon rain forest to a frigid ocean beneath an ice sheet on a Jovian moon Adams suggests that life was not merely some lucky break but rather a natural outcome of the ascending ladder of complexity supported by our universe Since our galaxy seems to harbor millions of planets with the same basic elements of habitability as Earth the emergence of life is probably not a rare event If life emerges deep inside planets and moons as new research suggests happened on our planet the number of viable habitats is truly enormous Seven chronological chapters take the reader from the laws of physics and birth of the universe to the origins of life on Earth showing how energy flowed exploded and was repeatedly harnessed in replicating structures and organisms In his groundbreaking first book Fred Adams established the five eras of the universe with a focus on its long term future It is perhaps not surprising that he now turns his attention to the mystery of our astronomical origins Here is a stunning new perspective a book of genesis for our time revealing how the laws of physics created galaxies stars planets and even life in the universe **The Big Bang Theory** Karen C. Fox,2002-11-08 A lively accessible look at the Big Bang theory This compelling book describes how the Big Bang theory arose how it has evolved and why it is the best theory so far to explain the current state of the universe In addition to understanding the birth of the cosmos readers will learn how the theory stands up to challenges and what it fails to explain Karen Fox provides clear answers to some of the hardest questions including Why was the Big Bang theory accepted to begin with Will the Big Bang theory last into the next century or even the next decade Is the theory at odds with new scientific findings One of the most well known theories in modern science the Big Bang is the most accurate model yet devised in humanity's tireless search for the ultimate moment of creation The Big Bang Theory is the first title in a planned series on the major theories of modern science **Developing a Universal Religion** David Hockey,2003 *What Caused the Big Bang?* Rem B. Edwards,2021-07-26 This book critically explores answers to the big question What produced our universe around fifteen billion years ago in a Big Bang It critiques contemporary atheistic cosmologies including Steady State Oscillationism Big Fizz Big Divide and Big Accident that affirm the eternity and self sufficiency of the universe without God This study defends and revises Process Theology and arguments for God's existence from the universe's life supporting order and contingent existence **From Eternity to Here** Sean Carroll,2010-01-07 A rising star in theoretical physics offers his

awesome vision of our universe and beyond all beginning with a simple question Why does time move forward Time moves forward not backward everyone knows you can't unscramble an egg In the hands of one of today's hottest young physicists that simple fact of breakfast becomes a doorway to understanding the Big Bang the universe and other universes too In From Eternity to Here Sean Carroll argues that the arrow of time pointing resolutely from the past to the future owes its existence to conditions before the Big Bang itself a period modern cosmology of which Einstein never dreamed Increasingly though physicists are going out into realms that make the theory of relativity seem like child's play Carroll's scenario is not only elegant it's laid out in the same easy to understand language that has made his group blog Cosmic Variance the most popular physics blog on the Net From Eternity to Here uses ideas at the cutting edge of theoretical physics to explore how properties of spacetime before the Big Bang can explain the flow of time we experience in our everyday lives Carroll suggests that we live in a baby universe part of a large family of universes in which many of our siblings experience an arrow of time running in the opposite direction It's an ambitious fascinating picture of the universe on an ultra large scale one that will captivate fans of popular physics blockbusters like Elegant Universe and A Brief History of Time Watch a Video **Basic Relativity** Richard A. Mould, 2001-11-01 This comprehensive textbook develops in a logical and coherent way both the formalism and the physical ideas of special and general relativity Part one focuses on the special theory and begins with the study of relativistic kinematics from three points of view Part two begins with a chapter introducing differential geometry Subsequent chapters cover rotation the electromagnetic field and material media A second chapter on differential geometry provides the background for Einstein's gravitational field equation and Schwarzschild's solution The book is aimed at advanced undergraduates and beginning graduate students in physics or astrophysics

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