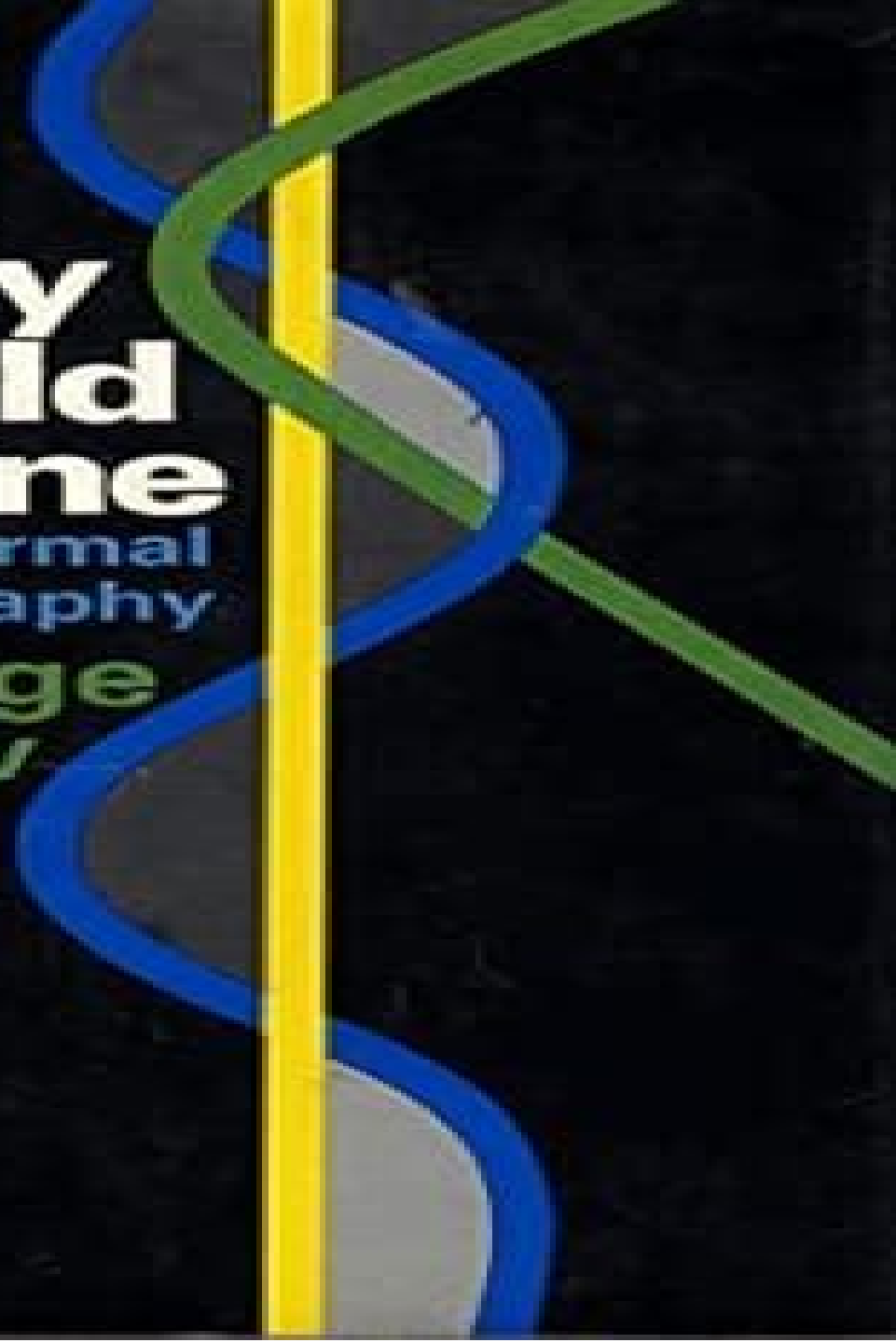


My World Line

An Informal
Autobiography
by George
Gamow



My World Line An Informal Autobiography

K. Ebury



My World Line An Informal Autobiography:

George Gamow ,1970 My world line. An informal autobiography George Gamov,1970 My World Line

George Gamow,1970 This book gives a personal record of scientific adventures during the development of physics *Fred Hoyle's Universe* Jane Gregory,2005-05-26 Fred Hoyle was one of the most widely acclaimed and colourful scientists of the twentieth century a down to earth Yorkshireman who combined a brilliant scientific mind with a relish for communication and controversy Best known for his steady state theory of cosmology he described a universe with both an infinite past and an infinite future He coined the phrase big bang to describe the main competing theory and sustained a long running sometimes ill tempered and typically public debate with his scientific rivals He showed how the elements are formed by nuclear reactions inside stars and explained how we are therefore all formed from stardust He also claimed that diseases fall from the sky attacked Darwinism and branded the famous fossil of the feathered Archaeopteryx a fake Throughout his career Hoyle played a major role in the popularization of science Through his radio broadcasts and his highly successful science fiction novels he became a household name though his outspokenness and support for increasingly outlandish causes later in life at times antagonized the scientific community Jane Gregory builds up a vivid picture of Hoyle's role in the ideas the organization and the popularization of astronomy in post war Britain and provides a fascinating examination of the relationship between a maverick scientist the scientific establishment and the public Through the life of Hoyle this book chronicles the triumphs jealousies rewards and feuds of a rapidly developing scientific field in a narrative animated by a cast of colourful astronomers keeping secrets losing their tempers and building their careers here on Earth while contemplating the nature of the stars **My World Line; An Informal Autobiography. Foreword by Stanislaw M. Ulam** George Gamow,1970

A Matter of Degrees Gino Segre,2003-07-01 In a wonderful synthesis of science history and imagination Gino Segre an internationally renowned theoretical physicist embarks on a wide ranging exploration of how the fundamental scientific concept of temperature is bound up with the very essence of both life and matter Why is the internal temperature of most mammals fixed near 98.6 How do geologists use temperature to track the history of our planet Why is the quest for absolute zero and its quantum mechanical significance the key to understanding superconductivity And what can we learn from neutrinos the subatomic messages from the sun that may hold the key to understanding the birth and death of our solar system In answering these and hundreds of other temperature sensitive questions Segre presents an uncanny view of the world around us **From Nuclear Transmutation to Nuclear Fission, 1932-1939** Per F Dahl,2002-07-01 From Nuclear Transmutation to Nuclear Fission 1932-1939 deals with a particular phase in the early history of nuclear physics the race among four laboratory teams to be the first to achieve the transmutation of atomic nuclei with artificially accelerated nuclear projectiles protons in high voltage discharge tubes This volume covers the background *Origins* Jim Baggott,2015-10-08 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 **Origins** J. E. Baggott, 2015 Jim Baggott sets out the scientific story of creation 13.8 billion years from the Big Bang to human consciousness via the origins of space and time mass and light stars the habitable earth and life itself From astrophysics to biology the whole inspiring picture is here **A Final Story** Nasser Zakariya, 2017-11-14 Towards a Final Story is the first history of the modern scientific epic These epic stories pull together our knowledge of the universe uniting material and biological origins from beginning to end The authors of these epics among them Carl Sagan E O Wilson and Steven Weinberg saw their task as providing an integrated schema that would not only bring together but also go beyond the particular scientific results and disciplines available as they wrote their histories Nasser Zakariya traces how such epic stories could achieve what they claimed how they inhabit culture and politics and how they arrived at the present moment from a period in the previous century when inquiries into ultimate origins were regarded by many as unscientific and unanswerable These prominent popular historical narratives of science are important forms of knowledge in their own right They expose what science means in the wider culture and at the same time focus attention on the near paradoxical nature of a universal history narrated by humanity for humanity **Modernism and Cosmology** K. Ebury, 2014-07-15 Through examining the work of W B Yeats James Joyce and Samuel Beckett Katherine Ebury shows cosmology had a considerable impact on modernist creative strategies developing alternative reading models of difficult texts such as Finnegans Wake and The Trilogy **How to Make an Apple Pie from Scratch** Harry Cliff, 2021-08-10 NAMED A BEST SCIENCE BOOK OF 2021 BY KIRKUS An acclaimed experimental physicist at CERN takes you on an exhilarating search for the most basic building blocks of our universe and the dramatic quest to unlock their cosmic origins A fascinating exploration of how we learned what matter really is and the journey matter takes from the Big Bang through exploding stars ultimately to you and me Sean Carroll Carl Sagan once quipped If you wish to make an apple pie from scratch you must first invent the universe But finding the ultimate recipe for apple pie means answering some big questions What is matter really made of How did it escape annihilation in the fearsome heat of the Big Bang And will we ever be able to understand the very first moments of our universe In How to Make an Apple Pie from Scratch Harry Cliff a University of Cambridge particle physicist and researcher on the Large Hadron Collider sets out in pursuit of answers He ventures to the largest underground research facility in the world deep beneath Italy's Gran Sasso mountains where scientists gaze into the heart of the Sun using the most elusive of particles the ghostly neutrino He

visits CERN in Switzerland to explore the Antimatter Factory where the stuff of science fiction is manufactured daily and we are close to knowing whether it falls up And he reveals what the latest data from the Large Hadron Collider may be telling us about the fundamental nature of matter Along the way Cliff illuminates the history of physics chemistry and astronomy that brought us to our present understanding and misunderstandings of the world while offering readers a front row seat to one of the most dramatic intellectual journeys human beings have ever embarked on A transfixing deep dive into the origins of our world How to Make an Apple Pie from Scratch examines not just the makeup of our universe but the awe inspiring improbable fact that it exists at all *Misdefending the Realm* Antony Percy, 2017 This is the story of how the Soviet Union successfully infiltrated the UK government in the years leading up to WW2 and specifically when the USSR was an ally of Nazi Germany August 1939 June 1941 Historians have previously argued that this success was due to the existence of a Communist super mole within MI5 and that in the fight against Fascism multiple indulgences towards communists were an unavoidable strategy The reality was very different When a key Soviet defector warned of the deep insertion of agents within the corridors of power the Comintern were obliged by the Hitler Stalin pact to launch an aggressive counteroffensive in 1940 Britain's Security Service was persuaded that the threat from communist subversion was minimal When this most damaging espionage was detected MI5's officers engaged in an extensive cover up to conceal their deficiencies Exploiting recently declassified material and a broad range of historical and biographical sources Antony Percy here reveals how the Soviet Union caught up so swiftly with Western expertise and weaponry and so removed a key Western advantage over its Communist adversary as the Cold War ensued Gaither's Dictionary of Scientific Quotations Carl C. Gaither, Alma E. Cavazos-Gaither, 2012-01-05 This unprecedented collection of 27 000 quotations is the most comprehensive and carefully researched of its kind covering all fields of science and mathematics With this vast compendium you can readily conceptualize and embrace the written images of scientists laymen politicians novelists playwrights and poets about humankind's scientific achievements Approximately 9000 high quality entries have been added to this new edition to provide a rich selection of quotations for the student the educator and the scientist who would like to introduce a presentation with a relevant quotation that provides perspective and historical background on his subject Gaither's Dictionary of Scientific Quotations Second Edition provides the finest reference source of science quotations for all audiences The new edition adds greater depth to the number of quotations in the various thematic arrangements and also provides new thematic categories

Einstein Gravity in a Nutshell Anthony Zee, 2013-05-05 An ideal introduction to Einstein's general theory of relativity This unique textbook provides an accessible introduction to Einstein's general theory of relativity a subject of breathtaking beauty and supreme importance in physics With his trademark blend of wit and incisiveness A Zee guides readers from the fundamentals of Newtonian mechanics to the most exciting frontiers of research today including de Sitter and anti de Sitter spacetimes Kaluza Klein theory and brane worlds Unlike other books on Einstein gravity this book emphasizes the action

principle and group theory as guides in constructing physical theories Zee treats various topics in a spiral style that is easy on beginners and includes anecdotes from the history of physics that will appeal to students and experts alike He takes a friendly approach to the required mathematics yet does not shy away from more advanced mathematical topics such as differential forms The extensive discussion of black holes includes rotating and extremal black holes and Hawking radiation The ideal textbook for undergraduate and graduate students Einstein Gravity in a Nutshell also provides an essential resource for professional physicists and is accessible to anyone familiar with classical mechanics and electromagnetism It features numerous exercises as well as detailed appendices covering a multitude of topics not readily found elsewhere Provides an accessible introduction to Einstein's general theory of relativity Guides readers from Newtonian mechanics to the frontiers of modern research Emphasizes symmetry and the Einstein-Hilbert action Covers topics not found in standard textbooks on Einstein gravity Includes interesting historical asides Features numerous exercises and detailed appendices Ideal for students physicists and scientifically minded lay readers Solutions manual available only to teachers

The Case for Miracles Lee Strobel, 2018-03-27 New York Times bestselling author Lee Strobel trains his investigative sights on the hot button question is it really credible to believe God intervenes supernaturally in people's lives today This provocative book starts with an unlikely interview in which America's foremost skeptic builds a seemingly persuasive case against the miraculous But then Strobel travels the country to quiz scholars to see whether they can offer solid answers to atheist objections Along the way he encounters astounding accounts of healings and other phenomena that simply cannot be explained away by naturalistic causes The book features the results of exclusive new scientific polling that shows miracle accounts are much more common than people think What's more Strobel delves into the most controversial question of all what about miracles that don't happen If God can intervene in the world why doesn't he do it more often to relieve suffering Many American Christians are embarrassed by the supernatural not wanting to look odd or extreme to their neighbors Yet The Case for Miracles shows not only that the miraculous is possible but that God still does intervene in our world in awe inspiring ways Here's a unique book that examines all sides of this issue and comes away with a passionate defense for God's divine action in lives today Also available The Case for Miracles Spanish edition kids edition and student edition

The God Problem Howard Bloom, 2012-08-30 God's war crimes Aristotle's sneaky tricks Einstein's pajamas information theory's blind spot Stephen Wolfram's new kind of science and six monkeys at six typewriters getting it wrong What do these have to do with the birth of a universe and with your need for meaning Everything as you're about to see How does the cosmos do something it has long been thought only gods could achieve How does an inanimate universe generate stunning new forms and unbelievable new powers without a creator How does the cosmos create That's the central question of this book which finds clues in strange places Why A does not equal A Why one plus one does not equal two How the Greeks used kickballs to reinvent the universe And the reason that Polish born Benoît Mandelbrot the father of fractal geometry rebelled against his

uncle You'll take a scientific expedition into the secret heart of a cosmos you've never seen Not just any cosmos An electrifyingly inventive cosmos An obsessive compulsive cosmos A driven ambitious cosmos A cosmos of colossal shocks A cosmos of screaming stunning surprise A cosmos that breaks five of science's most sacred laws Yes five And you'll be rewarded with author Howard Bloom's provocative new theory of the beginning middle and end of the universe the Bloom toroidal model also known as the big bagel theory which explains two of the biggest mysteries in physics dark energy and why if antimatter and matter are created in equal amounts there is so little antimatter in this universe Called truly awesome by Nobel Prize winner Dudley Herschbach The God Problem will pull you in with the irresistible attraction of a black hole and spit you out again enlightened with the force of a big bang Be prepared to have your mind blown From the Hardcover edition

A First Course in Loop Quantum Gravity Rodolfo Gambini, Jorge Pullin, 2011-09-22 This book provides an accessible introduction to loop quantum gravity and some of its applications at a level suitable for undergraduate students and others with only a minimal knowledge of college level physics In particular it is not assumed that the reader is familiar with general relativity and only minimally familiar with quantum mechanics and Hamiltonian mechanics Most chapters end with problems that elaborate on the text and aid learning Applications such as loop quantum cosmology black hole entropy and spin foams are briefly covered The text is ideally suited for an undergraduate course in the senior year of a physics major It can also be used to introduce undergraduates to general relativity and quantum field theory as part of a special topics type of course

The Perfect Theory Pedro G. Ferreira, 2018-06-01 One of the best popular accounts of how Einstein and his followers have been trying to explain the universe for decades Kirkus Reviews starred review Physicists have been exploring debating and questioning the general theory of relativity ever since Albert Einstein first presented it in 1915 This has driven their work to unveil the universe's surprising secrets even further and many believe more wonders remain hidden within the theory's tangle of equations waiting to be exposed In this sweeping narrative of science and culture an astrophysicist brings general relativity to life through the story of the brilliant physicists mathematicians and astronomers who have taken up its challenge For these scientists the theory has been both a treasure trove and an enigma Einstein's theory which explains the relationships among gravity space and time is possibly the most perfect intellectual achievement of modern physics yet studying it has always been a controversial endeavor Relativists were the target of persecution in Hitler's Germany hounded in Stalin's Russia and disdained in 1950s America Even today PhD students are warned that specializing in general relativity will make them unemployable Still general relativity has flourished delivering key insights into our understanding of the origin of time and the evolution of all the stars and galaxies in the cosmos Its adherents have revealed what lies at the farthest reaches of the universe shed light on the smallest scales of existence and explained how the fabric of reality emerges Dark matter dark energy black holes and string theory are all progeny of Einstein's theory In the midst of a momentous transformation in modern physics as scientists look farther and more clearly into space than ever before *The Perfect Theory*

exposes the greater relevance of general relativity showing us where it started where it has led and where it can still take us

50 Critical Cancer Answers Francisco Contreras, Daniel Kennedy, 2013-06-18 Cancer it's a menacing word and when we hear it from our own doctor it can be terrifying But there's hope In this practical comprehensive field manual from seasoned cancer fighters and renowned clinicians Francisco Contreras MD and Daniel Kennedy MC you will grab hold of 50 tangible tips plans and prescriptive measures for tackling cancer and finding renewed health 50 Critical Cancer Answers provides the essential information a person needs to create a personal action plan to deal with cancer effectively Each of the 50 short easy to digest chapters includes a concise explanation of the most effective and sought after cancer treatment in the realms of traditional medicine natural medicine emotional support and spiritual care A succinct commentary is provided to help the reader understand potential benefits and if it is a realistic treatment option or not Each chapter includes An interview with an expert in the field of the chapter's topic A smartphone scannable QR code linking the reader to YouTube video containing author commentary on the relevant topic 5 tips from cancer survivors all 50 cancer survivors have received treatment from the authors Oasis of Hope cancer centers Don't let a cancer diagnosis define your circumstances Instead develop a plan to identify attack and beat cancer

My World Line An Informal Autobiography Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become much more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**My World Line An Informal Autobiography**," written by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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