



# Faster Than Light

**J.B. Kennedy**



## **Faster Than Light:**

Faster Than Light Nick Herbert, 1989-11-30 Even though most physicists believe that the speed of light is as fast as anyone can go Einstein's theory of special relativity does not rule out faster than light FTL travel On the contrary it seems to indicate that certain superluminal or FTL effects would permit us to re experience the past time travel would become a reality not science fiction Through this crack in the cosmic egg steps Herbert a Stanford physicist and author of Quantum Reality who summarizes clearly current speculation and theory about faster than light travel Along with space warps black holes and tachyons hypothetical FTL particles he looks at the so called quantum connection an alleged force said to instantaneously link any two subatomic particles long after they have bumped into each other Free of the woolgathering that tints much writing on the new physics this brave exciting book should send scientists back to their drawing boards for the nonspecialist reader it reveals a world much stranger than Star Trek Publishers Weekly Original challenging and audacious San Diego Magazine

**Faster Than Light** Robert J. Nemiroff, 2023-07-17 Albert Einstein knew already in the early 1900s when he first published his famous paper about the constancy of the speed of light that not only did this constancy imply that mass contains energy  $E = mc^2$  but that faster than light motion could lead to paradoxes some that seemed to involve backwards time travel What are these paradoxes Why is light and its speed relevant This book will lead you through an obstacle course of conundrums and oddities building up your understanding of how light's speed creates simple but mind expanding paradoxes one conceptual riddle at a time This is not your average popular science book This is also not a textbook This book takes one theme the universally constant speed of light and shows how it may appear compromised on scales from the quantum mechanics of the very small to the cosmology of the very large and the resulting surprising implications can result

**Relativity, 2nd Edition** Judith Herbst, 2013-01-01 Since prehistoric times people have wondered how the universe works Early scientists studied how forces affect objects and watched how heavenly bodies move In 1687 Isaac Newton published a set of laws that described the motion of all objects both on Earth and in the heavens By 1900 many physicists believed only a few questions remained to be answered But the early 1900s brought revolutionary developments in physics One was Albert Einstein's theory of relativity This theory proposed completely new ideas of time space mass motion and gravity Einstein's theory revealed that matter and energy are interchangeable rather than distinct This book tells the story of how the theory of relativity revolutionized physics

The Physics of God Gary Nickolaus, 2012-11-08 The author has spent his life in an obsessive quest to understand the nature of reality and the purpose of existence Many would say this is a symptom of Asperger's syndrome a high functioning form of autism While I certainly fit this profile I believe there is a different more amazing reason If an individual actualizes their potential in this space time it is also actualized in the Singularity the space less time less part of the dual universe at the quantum level Each step of my life has led to find the answers because in the Singularity I had already found them Here are the answers to God the universe and everything I give

them to you now because you are in desperate need of them do with them what you will Buy the book or not read the book or not I do not care for I have completed my task and fulfilled my destiny and that is all that matters But if you do read the book be prepared for a remarkable vision of the nature of reality and a magnificent purpose of existence illustrated with poetry and painting

**Quirky Quarks** Benjamin Bahr, Boris Lemmer, Rina Piccolo, 2016-03-22 Do you love quantum physics cosmology and the humor behind the popular television show The Big Bang Theory Have you been on the lookout for a fun non technical explanation of the science behind things like time travel wormholes antimatter and dark energy You ll find all of that and more inside this fact filled cartoon packed book In Quirky Quarks A Cartoon Guide to the Fascinating Realm of Physics you ll get The latest science behind the mysteries of our universe explained in common everyday language A major dose of cartoons comics and humor A good grasp on the often bizarre nature of reality Start reading and you ll find that hard science does not have to be hard Whether you re a teacher a physicist or just a lover of the curious this is the book that delivers the facts in an engaging and entertaining cartoon world inhabited by two dogs a cat and some very quirky quarks which you might know from The Particle Zoo With cutting edge science articles by physicists Boris Lemmer and Benjamin Bahr and drawings by cartoonist Rina Piccolo this may be the most fun science reading you re likely to find out there

**Cosmological Clues** Carolyn Devereux, 2020-12-23 Did the Universe have a beginning Will it have an end Or has it always been the same never changing This is the subject of cosmology the study of the Universe and this book provides a perfect introduction to the subject for anyone that is interested in the wonders of our Universe This book provides an accessible overview of the Standard Model of Cosmology which is explained in six Cosmological Clues including evidence for the Big Bang and dark matter and dark energy the keystones of modern cosmology It takes readers through some of the most exciting questions in cosmology such as what evidence do we have that the Universe started from the Big Bang Has dark matter been observed Will we ever know what dark energy is Are the multiverses real And could the Universe be a hologram This book is an ideal guide for anyone interested in finding out more about our Universe It will be of interest to those studying cosmology for the first time including readers without a scientific background who have an interest in looking up at the stars and wondering where they all came from Key features Contains the latest evidence for the Big Bang dark matter and dark energy and explores exciting scientific ideas such as inflation and multiverses Provides a clear explanation of the main theories of how the Universe evolved based on key observations the Cosmological Clues Gives the reader a concise introduction to the scientific process using cosmology as the example and explores why it has been so successful in creating the technologies we have today

[The World Is Not Six Thousand Years Old--So What?](#) Antoine Bret, 2014-04-07 Why do so many think the Bible teaches that the universe is six thousand years old There are many good biblical and historical reasons to read Genesis 1 nonliterally and there are many good scientific reasons to think the universe is much older Out of this misconception some will lose faith while others won t find it This book was written for a large audience gathering in a little

more than one hundred pages the main biblical historical and astrophysical reasons to recognize that the universe is far more than six thousand years old Contrary to some common views scientists do not simply assume physical laws have been the same in the past They observe it     Our Mathematical Universe Max Tegmark,2014-01-07 Max Tegmark leads us on an astonishing journey through past present and future and through the physics astronomy and mathematics that are the foundation of his work most particularly his hypothesis that our physical reality is a mathematical structure and his theory of the ultimate multiverse In a dazzling combination of both popular and groundbreaking science he not only helps us grasp his often mind boggling theories but he also shares with us some of the often surprising triumphs and disappointments that have shaped his life as a scientist Fascinating from first to last this is a book that has already prompted the attention and admiration of some of the most prominent scientists and mathematicians     Forgotten Civilization Robert M. Schoch,2012-08-10 Scientific confirmation of advanced civilization at the end of the last ice age the solar catastrophe that destroyed it and what the evidence means for our future Demonstrates based on the 12 000 year old megalithic complex of G bekli Tepe that advanced civilization extends thousands of years further back than generally acknowledged Examines the catastrophic solar outbursts that ended the last ice age wiping out antediluvian civilization and incinerating much of the evidence of that period Reveals data that show solar outbursts powerful enough to devastate modern society could return in the future Building upon his revolutionary theory that the Sphinx dates back much further than 2500 BCE geologist Robert Schoch reveals scientific evidence of advanced civilization predating ancient Egypt Sumeria and Greece as well as the catastrophe that destroyed it nearly 12 000 years ago and what its legacy can teach us about our own future Combining evidence from multiple scientific disciplines Schoch shows how the last ice age ended abruptly in 9700 BCE due to coronal mass ejections from the Sun These solar outbursts unleashed electrical plasma discharges upon Earth and triggered volcanic activity earthquakes fires and massive floods as glaciers melted and lightning strikes released torrential rains from the oceans He explains how these events eradicated the civilization of the time and set humanity back thousands of years only to reemerge around 3500 BCE with scattered memories and nascent abilities He explores within this framework how many megalithic monuments underground cities and ancient legends fall logically into place as well as the reinterpreted Easter Island rongorongo texts and the intentional burial 10 000 years ago of the G bekli Tepe complex in Turkey Schoch reveals scientific evidence that shows how history could repeat itself with a coronal mass ejection powerful enough to devastate modern society Weaving together a new view of the origins of civilization the truths behind ancient wisdom and the dynamics of the planet we live on Schoch maintains we must heed the megalithic warning of the past and collectively prepare for future events     High Energy Physics Glenn Cunningham,2019-07-07 Particle physics also high energy physics is the branch of physics that studies the nature of the particles that constitute matter and radiation Although the word e particlee can refer to various types of very small objects e particle physicse usually investigates the irreducibly smallest detectable particles and

the fundamental interactions necessary to explain their behaviour By our current understanding these elementary particles are excitations of the quantum fields that also govern their interactions The currently dominant theory explaining these fundamental particles and fields along with their dynamics is called the Standard Model Thus modern particle physics generally investigates the Standard Model and its various possible extensions e g to the newest e knowne particle the Higgs boson or even to the oldest known force field gravity Written in a clear pedagogic style by active researchers this book will prepare a beginner to work in the field and at the same time will also provide useful reference material for active researchers

The Art and Science of Arrival Tanya Lapointe,2022-09-06 Official retrospective companion book to the Paramount film Arrival starring Amy Adams Jereny Renner and Forest Whitaker featuring concept art sketches behind the scenes photography and interviews with key creative and scientific team members Since its release in 2016 Denis Villeneuve s Arrival based on the Hugo nominated short story Story of Your Life by Ted Chiang has embedded itself firmly in the minds of moviegoers around the world The film garnered many accolades including nine BAFTA nominations and eight Academy Award nominations proceeding to win an Oscar for Best Sound Editing and a BAFTA for Best Sound Since then the film has generated larger conversations within the cultural landscape of academia including film philosophy and linguistics In The Art and Science of Arrival author and producer Tanya Lapointe revisits the film and its legacy with the production s key team members This lavish hardback volume recounts the genesis of this modern classic from Ted Chiang s short story The Story of Your Life to its premiere in Venice and its subsequent eight Academy Award R nominations It explores the film s concept of non linear time and showcases the remarkable concept art that brought the aliens their ships and their startling logogram language to life

Quantum Big Bang Cosmology Stephen Blaha,2004 A highly technical book describing a new Cosmology for the Beginning of the Universe as well as diverse related topics such as Quantum Field Theory Tachyons Quantum Coordinates and Dimensions Inflationary Cosmology complex space time complex General Relativity the dodecahedral shape of the universe and so on The intended audience is cosmologists physicists mathematical physicists mathematicians and graduate students in those areas

*Joyful Darkness* Doug Clelland,2018-02-20 This book is about the Invisible apparent its narratives investigating what it is to be alive with the concealed i e its anchors caresses respect stains tests threats and zaps entangling us in myriad ways

The Wonderful World of Relativity Andrew Steane,2011-10-06 This book provides a lively and visual introduction to Einstein s theory of relativity It brings to life the excitement of this fascinating subject for an audience including young people at school post 16 and the general public with an interest in modern physics It is different from existing books in that it uses many diagrams and simple equations the reader is carefully guided through them and richly rewards the reader with beautiful mathematical and physical insights It begins by introducing spacetime in the familiar context of low velocities It then shows how Einstein s theory forces us to understand time in a new way Paradoxes and puzzles are introduced and resolved and the book culminates in a thorough unfolding of the relation between mass and

energy The book draws on the author's many years of experience in writing articles and reviews for a non expert readership and presenting physics to school pupils

**Space, Time and Einstein** J.B. Kennedy, 2014-12-18 This introduction to one of the liveliest and most popular fields in philosophy is written specifically for a beginning readership with no background in philosophy or science Step by step analyses of the key arguments are provided and the philosophical heart of the issues is revealed without recourse to jargon maths or logical formulas The book introduces Einstein's revolutionary ideas in a clear and simple way along with the concepts and arguments of philosophers both ancient and modern that have proved of lasting value Specifically the theories of the ancient Greek philosophers Zeno Euclid and Parmenides are considered alongside the ideas of Newton Leibniz and Kant as well as the giants of twentieth century physics Einstein and Lorentz The problems at the heart of the philosophy of space and time such as change motion infinity shape and inflation are examined and the seismic impact made by relativity theory and quantum theory is assessed in the light of the latest research The writing is lucid and entertaining allowing a beginning readership to grasp some difficult concepts while offering the more experienced reader a succinct and illuminating presentation of the state of the debate Space Time and Einstein shows the reader the excitement of scientific discovery and the beauty of theory in the search for answers to these fundamental questions

**How to Teach Relativity to Your Dog** Chad Orzel, 2012-02-28 Everyone talks to their pets Chad Orzel tells his about relativity

**The Realities of 'Reality' - Part III: Impacts of Speed and Time Optimization on Reality** Fritz Dufour, MBA, DESS, 2019-08-28 The main theme of this book is the impacts of speed and time optimization on reality or more precisely on our modern society But first it sets the background by exploring the physics behind the concepts of speed and time how they came about how we became aware of them and how did the new world of speed emerge and why does it seem to be inescapable It explores the speed of light and the speed of sound by linking them to our environment It introduces the notion of Arrow of time or entropy which grows from the past to the present is expected to keep growing in the future and hypothesizes that this is perhaps why our craving for speed and time optimization is here to stay with no end in sight An important point discussed is that because of memories and experiences people may choose to live either in the past present or future which leads to the notions of presentism and eternalism The book argues that while for presentists only the present is real for eternalists both the past present and future are equally real The book makes the case about speed and time optimization as a legacy of modernity by laying out the differences between modernism modernization and modernity itself It shows how modernity is all about the now or the present rather than the past and how as such it's all about the new So then the changes that are now happening in our modern world can be traced back to a segment of history that dates back to the beginning of modernity that is which began with the Protestant Reformation and is now rapidly approaching closure in the world of today's extreme finance It argues about the technological implications of speed and time in the 21st century It shows how technology has become an integral part of human existence and that it is inconceivable one can even think of

escaping it This Part III of the series shows the link between high speed trading and faster connectivity and faster computers It shows how thanks to the Internet information became freely accessible and is spreading faster and faster It shows how supercomputers not only allow people to address the biggest and most complex problems they also allow people to solve problems faster even those that could fit on servers or clusters of PCs This rapid time to solution is critical in some aspects of emergency preparedness and national defense where the solutions produced are only valuable if they can be acted on in a timely manner Finally the social and psychological implications of speed and time in the 21st century are also addressed by considering the upside and the downside of moving fast meaning leading a fast paced life The argument presented in the book is based on the analysis and the importance of stress in our daily lives and also explains the notion of chronobiology Our biological clocks drive our circadian rhythms An interesting point is that blind people may not perceive time the same way as the non blind Furthermore the book shows how we perceive time differently as we age compared to when we were young It also makes the case for the perception of time in dreams and in real life Speed and time optimization may be deceiving according to this Part III of the series This can be proven by questions such as 1 Is going over the speed limit really worth it and 2 Is the saying Slow down to go faster a paradox **We Have No Idea** Jorge Cham, Daniel Whiteson, 2017-05-09

Prepare to learn everything we still don't know about our strange and mysterious universe Humanity's understanding of the physical world is full of gaps Not tiny little gaps you can safely ignore there are huge yawning voids in our basic notions of how the world works PHD Comics creator Jorge Cham and particle physicist Daniel Whiteson have teamed up to explore everything we don't know about the universe the enormous holes in our knowledge of the cosmos Armed with their popular infographics cartoons and unusually entertaining and lucid explanations of science they give us the best answers currently available for a lot of questions that are still perplexing scientists including Why does the universe have a speed limit Why aren't we all made of antimatter What or who is attacking Earth with tiny superfast particles What is dark matter and why does it keep ignoring us It turns out the universe is full of weird things that don't make any sense But Cham and Whiteson make a compelling case that the questions we can't answer are as interesting as the ones we can This fully illustrated introduction to the biggest mysteries in physics also helpfully demystifies many complicated things we do know about from quarks and neutrinos to gravitational waves and exploding black holes With equal doses of humor and delight Cham and Whiteson invite us to see the universe as a possibly boundless expanse of uncharted territory that's still ours to explore

**The Future of Post-Human Martial Arts** Peter Baofu, 2009-10-02 Is it really true that martial arts in spite of their popularity in this day and age of ours have at their deepest level the promised land of self knowledge the expression of beauty or something highly spiritual to be pursued for the human soul Or to put it in a different way what exactly makes martial arts so amazing that somehow they will eventually lead the practitioners to the spiritual realm of self cultivation in its highest depth Contrary to the conventional wisdom about martial arts as held by many over the ages this popular view about

martial arts has become so legendary that their dark sides have yet to be systematically explored and that the lofty aims of martial arts are neither possible nor desirable to the extent that their proponents would like us to believe Of course this is not to say that the very tradition of martial arts is absolutely useless or that the literature on martial arts hitherto existing in history is spiritually unworthy to be appreciated Instead this book constructively offers an alternative better way to understand the nature of martial arts in special relation to the body and spirit of warriors while learning from different views in the literature without favoring any one of them nor integrating them as they are not necessarily compatible with each other and in the end transcending them towards a new horizon not conceived before This seminal view if proven valid will fundamentally change the legendary way that people have thought about martial arts from the combined perspectives of the mind nature society and culture with enormous implications for the human future and what I originally called its post human fate

The Future of Post-Human Accounting Peter Baofu, 2014-06-01 Is the invention of accounting so useful that as Charlie Munger once said you have to know accounting It s the language of practical business life It was a very useful thing to deliver to civilization I ve heard it came to civilization through Venice which of course was once the great commercial power in the Mediterranean WOO 2013 This positive view on accounting can be contrasted with an opposing view by Paul Browne that the recent accounting scandals have brought a new level of attention to the accounting profession as gatekeepers and custodians of social interest DUM 2013 Contrary to these opposing views and other ones as will be discussed in the book accounting in relation to addition and subtraction are neither possible or impossible nor desirable or undesirable to the extent that the respective ideologues on different sides would like us to believe Of course this reexamination of different opposing views on accounting does not mean that the study of addition and subtraction is useless or that those fields related to accounting like bookkeeping auditing forensics info management finance philosophy of accounting accounting ethics lean accounting mental accounting environmental audit creative accounting carbon accounting social accounting and so on are unimportant WK 2013 In fact neither of these extreme views is plausible Rather this book offers an alternative better way to understand the future of accounting in regard to the dialectic relationship between addition and subtraction while learning from different approaches in the literature but without favoring any one of them nor integrating them since they are not necessarily compatible with each other More specifically this book offers a new theory that is the double sided theory of accounting to go beyond the existing approaches in a novel way and is organized in four chapters This seminal project will fundamentally change the way that we think about accounting in relation to addition and subtraction from the combined perspectives of the mind nature society and culture with enormous implications for the human future and what I originally called its post human fate

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### **Faster Than Light Introduction**

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