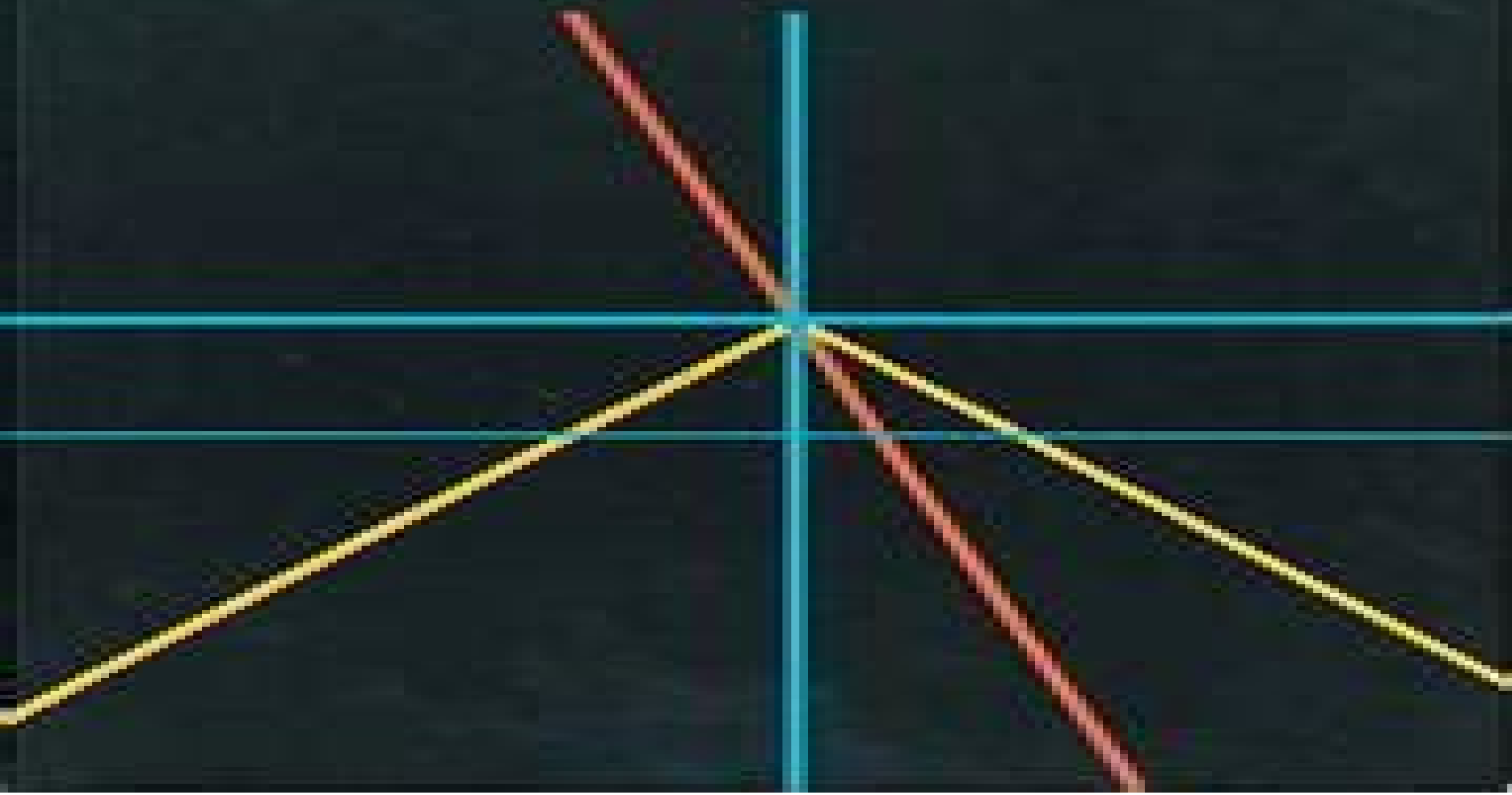


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The Road to Relativity Hanoch Gutfreund, Jürgen Renn, 2017-05-09 An annotated facsimile edition of Einstein's handwritten manuscript on the foundations of general relativity This richly annotated facsimile edition of *The Foundation of General Relativity* introduces a new generation of readers to Albert Einstein's theory of gravitation Written in 1915 this remarkable document is a watershed in the history of physics and an enduring testament to the elegance and precision of Einstein's thought Presented here is a beautiful facsimile of Einstein's original handwritten manuscript along with its English translation and an insightful page by page commentary that places the work in historical and scientific context Hanoch Gutfreund and Jürgen Renn's concise introduction traces Einstein's intellectual odyssey from special to general relativity and their essay *The Charm of a Manuscript* provides a delightful meditation on the varied afterlife of Einstein's text Featuring a foreword by John Stachel this handsome edition also includes a biographical glossary of the figures discussed in the book a comprehensive bibliography suggestions for further reading and numerous photos and illustrations throughout

Albert Einstein's Theory of Relativity Carl Wilkinson, 2020-09-14 Understand how Einstein came to write the most famous equation in history and see how the world was changed forever Broken into 10 bite sized chapters this step by step journey through Einstein's mind takes his original manuscripts and makes them accessible to budding scientists everywhere

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Inside Relativity Delo E. Mook, Thomas Vargish, 1987 Here a physicist and a professor of literature guide general readers through the ideas that revolutionized our conception of the physical universe

Spacetime Physics Edwin F. Taylor, John Archibald Wheeler, 1992-03-15 This thoroughly up to date highly accessible overview covers microgravity collider accelerators satellite probes neutron detectors radioastronomy and pulsars

General Relativity for Babies Chris Ferrie, 2017-05-02 Fans of Chris Ferrie's ABCs of Science Organic Chemistry for Babies and Quantum Physics for Babies will love this introduction to Einstein's most famous theory Help your future genius become the smartest baby in the room It only takes a small spark to ignite a child's mind Written by an expert General Relativity for Babies is a colorfully simple introduction to Einstein's most famous theory Babies and grownups will learn all about black holes gravitational waves and more With a tongue in cheek approach that adults will love this installment of the Baby University board book series is the perfect way to introduce basic concepts to even the youngest scientists After all it's never too early to become a quantum physicist If you're looking for books similar to Baby Loves Science by Ruth Spiro quantum information for babies or infant science books look no further General Relativity for Babies offers fun early learning for your little quantum physicist

Very Special Relativity Sander Bais, 2007 Einstein's Special Theory of Relativity first published in 1905 radically changed our understanding of the world Familiar notions of space and time and energy were turned on their head and our struggle with Einstein's counterintuitive explanation of these concepts was under way The task is no easier today than it was a hundred years ago but in this book Sander Bais has found an original and uniquely effective way to convey the fundamental ideas of

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Relativity Simply Explained Martin Gardner, 1997-01-01 One of the subject's clearest most entertaining introductions offers lucid explanations of special and general theories of relativity, gravity, and spacetime models of the universe, and more. 100 illustrations.

What Is Relativity? L. D. Landau, G. B. Rumer, 2013-01-23 Written by a Nobel Prize physicist and his colleague, this compelling book uses familiar objects, trains, rulers, clocks, to illuminate the more subtle aspects of relativity. 23 illustrations. 1959 edition.

Albert Einstein and the Theory of Relativity Jordi Bayarri Dolz, 2020-01-01 Albert Einstein's restless intelligence drove him to ponder the biggest topics the universe has to offer: light, time, mass, energy, and more. His conclusions changed the way people thought about the laws of physics. But first he had to pass his university entrance exams. This graphic biography traces Einstein's path from his home country of Germany to his studies in Switzerland to his time in the United States. It also follows his life as an international scientific celebrity and his refusal to stay silent in the face of anti-Semitism.

Illustrated Special Relativity through Its Paradoxes: A Fusion of Linear Algebra, Graphics, and Reality John dePillis, Jose Wudka, 2013-12-31 Assuming a minimum of technical expertise beyond basic matrix theory, the authors introduce inertial frames and Minkowski diagrams to explain the nature of simultaneity, why faster than light travel is impossible, and the proper way to add velocities. We resolve the twin paradox, the train-in-tunnel paradox, the pre-shooter paradox, along with the lesser-known bug-rivet paradox that shows how rigidity is incompatible with special relativity. Since Einstein in his seminal 1905 paper introducing special relativity acknowledged his debt to Clerk Maxwell, we fully develop Maxwell's four equations that unify the theories of electricity, optics, and magnetism. These equations also lead to a simple calculation for the frame-independent speed of electromagnetic waves in a vacuum. Cover.

It's About Time N. David Mermin, 2009-07-06 In *It's About Time*, N. David Mermin asserts that relativity ought to be an important part of everyone's education, after all, it is largely about time, a subject with which all are familiar. The book reveals that some of our most intuitive notions about time are shockingly wrong, and that the real nature of time discovered by Einstein can be rigorously explained without advanced mathematics. This readable exposition of the nature of time as addressed in Einstein's theory of relativity is accessible to anyone who remembers a little high school algebra and elementary plane geometry. The

book evolved as Mermin taught the subject to diverse groups of undergraduates at Cornell University none of them science majors over three and a half decades Mermin's approach is imaginative yet accurate and complete Clear lively and informal the book will appeal to intellectually curious readers of all kinds including even professional physicists who will be intrigued by its highly original approach A Time Traveler's Theory of Relativity Nicole Valentine,2019-10-01 He believes in science but only magic can help his mom Twelve year old Finn is used to people in his family disappearing His twin sister Faith drowned when they were three years old A few months ago his mom abandoned him and his dad with no explanation Finn clings to the concrete facts in his physics books and to his best friend Gabi to ward off his sadness But then his grandmother tells him a secret the women in their family are Travelers able to move back and forth in time Finn's mom is trapped somewhere in the timeline and she's left Finn a portal to find her But to succeed he'll have to put his trust in something bigger than logic This is an incredible book no matter which time universe you're in I couldn't put it down One of my favorite debut novels of the year Erin Entrada Kelly New York Times bestselling author and 2018 Newbery Medal winner

Elements of General Relativity Piotr T. Chruściel,2020-03-19 This book provides an introduction to the mathematics and physics of general relativity its basic physical concepts its observational implications and the new insights obtained into the nature of space time and the structure of the universe It introduces some of the most striking aspects of Einstein's theory of gravitation black holes gravitational waves stellar models and cosmology It contains a self contained introduction to tensor calculus and Riemannian geometry using in parallel the language of modern differential geometry and the coordinate notation more familiar to physicists The author has strived to achieve mathematical rigour with all notions given careful mathematical meaning while trying to maintain the formalism to the minimum fit for purpose Familiarity with special relativity is assumed The overall aim is to convey some of the main physical and geometrical properties of Einstein's theory of gravitation providing a solid entry point to further studies of the mathematics and physics of Einstein equations

Introduction to Relativity William D. McGlinn,2003 This book contains a tremendous amount of information for its size The discussions are clear and to the point Any teacher on this subject should seriously consider as a textbook The Physicist The Einstein Theory of Relativity Garrett Putman Serviss,1923

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