

On A Beam Of Light

Ian Flitcroft

On a Beam of Light Jennifer Berne, 2013-04-23 A boy rides a bicycle down a dusty road. But in his mind, he envisions himself traveling at a speed beyond imagining, on a beam of light. This brilliant mind will one day offer up some of the most revolutionary ideas ever conceived. From a boy endlessly fascinated by the wonders around him, Albert Einstein ultimately grows into a man of genius recognized the world over for profoundly illuminating our understanding of the universe. Jennifer Berne and Vladimir Radunsky invite the reader to travel along with Einstein on a journey full of curiosity, laughter, and scientific discovery. Parents and children alike will appreciate this moving story of the powerful difference imagination can make in any life.

Riding on a Beam of Light Ramsey Dean, 2013-04 It's perfect for bedtime reading, and one I'm sure kids will ask to have repeated often - and maybe even get inspired by. - iPadinsight Albert Einstein famously put emphasis on the power of imagination and so does *Riding on a Beam of Light*. When Einstein won the Nobel Prize, he credited his own boyhood idea of riding on a beam of light with the spark that led him to his theory of special relativity. In this intricately illustrated storybook, lights-out turns into learning as we see the world from young Albert Einstein's point of view, with a sense of fascination and adventure reminiscent of Harold from *Harold and the Purple Crayon* and Max from *Where the Wild Things Are*. At its heart is a story about imagination and dreaming, with gorgeous illustrations that capture our grown-up hearts and our children's curiosity. Can young minds change the world? Einstein proved it and now *Riding on a Beam of Light* brings that message to kids in terms they can celebrate on their scooter. So, turn the light on and off, discuss the speed of light, and have your child imagining what young Albert Einstein imagined as a child. This is a book parents can begin enjoying before the kids understand language (or physics). If you want your children to be intelligent, read them fairy tales. If you want them to be more intelligent, read them more fairy tales. - Albert Einstein

On a Beam of Light Gene Brewer, 2007-04-01 Five years to the day, almost to the second, after he disappeared from the Manhattan Psychiatric Institute, leaving his host body in a catatonic state, the being known as prot (rhymes with goat) has returned. Now, in sixteen more sessions with psychiatrist Gene Brewer, prot reveals that he has come back to escort a chosen few to his home planet, K-PAX. K-PAX is an idyllic planet free of the pain and suffering of earth. Prot has incredible insights into how to cure that suffering, and his radical ideas have made him a celebrity. Now, legions of people are longing

to follow him home. But Dr. Brewer has heard it before. Five years ago, he discovered another person buried deep in prot's personality: Robert Porter of Montana. The mystery of Robert's illness and of prot's true origins lie deep within Robert's shattered psyche. Now Dr. Brewer must race against the clock to unlock the secrets of Robert's traumatic past and not only save his patient but maybe humanity.

A Beam of Light Andrea Camilleri,2015-09-01 “You either love Andrea Camilleri or you haven’t read him yet. Each novel in this wholly addictive, entirely magical series, set in Sicily and starring a detective unlike any other in crime fiction, blasts the brain like a shot of pure oxygen — altogether transporting. Long live Camilleri, and long live Montalbano.” A.J. Finn, #1 New York Times bestselling author of *The Woman in the Window* “In Sicily, where people do things as they please, Inspector Salvo Montalbano is a bona fide folk hero.”—The New York Times Book Review When Inspector Montalbano falls under the charms of beautiful gallery owner Marian, his longtime relationship with Livia comes under threat. Meanwhile, he is also troubled by a strange dream as three crimes demand his attention: the assault and robbery of a wealthy merchant's young wife, shady art deals, and a search for arms traffickers that leads him deep into the countryside, where the investigation takes a tragic turn.

A Guided Tour of Light Beams David S Simon,2016-12-07 From science fiction death rays to supermarket scanners, lasers have become deeply embedded in our daily lives and our culture. But in recent decades the standard laser beam has evolved into an array of more specialized light beams with a variety of strange and counterintuitive properties. Some of them have the ability to reconstruct themselves after disruption by an obstacle, while others can bend in complicated shapes or rotate like a corkscrew. These unusual optical effects open new and exciting possibilities for science and technology. For example, they make possible microscopic tractor beams that pull objects toward the source of the light, and they allow the trapping and manipulation of individual molecules to construct specially-tailored nanostructures for engineering or medical use. It has even been found that beams of light can produce lines of darkness that can be tied in knots. This book is an introductory survey of these specialized light beams and their scientific applications, at a level suitable for undergraduates with a basic knowledge of optics and quantum mechanics. It provides a unified treatment of the subject, collecting together in textbook form for the first time many topics currently found only in the original research literature.

An Introduction to Beam Physics Martin Berz,Kyoko Makino,Weishi Wan,2014-12-03 The field of beam physics touches many areas of physics, engineering, and the sciences. In general terms, beams describe ensembles of particles with initial conditions similar enough to be treated together as a group so that the motion is a weakly nonlinear perturbation of a chosen reference particle. Particle beams are used in a variety of areas, ranging from electron microscopes, particle spectrometers, medical radiation facilities, powerful light sources, and astrophysics to large synchrotrons and storage rings such as the LHC at CERN. *An Introduction to Beam Physics* is based on lectures given at Michigan State University’s Department of Physics

and Astronomy, the online VUBeam program, the U.S. Particle Accelerator School, the CERN Academic Training Programme, and various other venues. It is accessible to beginning graduate and upper-division undergraduate students in physics, mathematics, and engineering. The book begins with a historical overview of methods for generating and accelerating beams, highlighting important advances through the eyes of their developers using their original drawings. The book then presents concepts of linear beam optics, transfer matrices, the general equations of motion, and the main techniques used for single- and multi-pass systems. Some advanced nonlinear topics, including the computation of aberrations and a study of resonances, round out the presentation.

The Boy Who Loved Math Deborah Heiligman, 2013-06-25 Most people think of mathematicians as solitary, working away in isolation. And, it's true, many of them do. But Paul Erdos never followed the usual path. At the age of four, he could ask you when you were born and then calculate the number of seconds you had been alive in his head. But he didn't learn to butter his own bread until he turned twenty. Instead, he traveled around the world, from one mathematician to the next, collaborating on an astonishing number of publications. With a simple, lyrical text and richly layered illustrations, this is a beautiful introduction to the world of math and a fascinating look at the unique character traits that made Uncle Paul a great man. *The Boy Who Loved Math* by Deborah Heiligman is a Kirkus Reviews Best Book of 2013 and a New York Times Book Review Notable Children's Book of 2013.

K-Pax Gene Brewer, 2001-01-15 Adapted into a major motion picture of the same name starring Kevin Spacey, Gene Brewer's *K-PAX* has touched the hearts and expanded the horizons of readers around the world--a thought-provoking masterpiece of modern-day fiction. Psychiatrist Gene Brewer doesn't have a diagnosis for the mysterious new patient who calls himself prot (rhymes with goat). But this strange and likeable man cannot be--as he claims--from the planet K-PAX. Or can he? Prot knows facts about space that are confounding the experts. He is soon revealing Dr. Brewer's own deepest pains and most sublime longings. And his tales of K-PAX have other patients competing to go along with him when he heads home. Now the doctor is racing the clock to find prot's true identity before he loses a man whose madness might just save them all.

Manfish Jennifer Berne, 2012-10-26 A colorfully illustrated biography of a little French boy who would become an internationally known oceanographer and champion of the seas. Once upon a time in France, a baby was born under the summer sun. His parents named him Jacques. As he grew, Jacques fell in love with the sea. He dreamed of breathing beneath the waves and swimming as gracefully as a fish. In fact, he longed to become a manfish. Jacques Cousteau grew up to become a champion of the seas and one of the best-known oceanographers in the world. In this lovely biography, poetic text and gorgeous paintings come together to create a portrait of Cousteau that is as magical as it is inspiring. Praise for *Manfish* "Berne offers a luminous picture-book biography about Jacques Cousteau Puybaret's smooth-looking acrylic paintings

extend the words' elegant simplicity and beautifully convey the sense of infinite, underwater space." —Booklist (starred review) "This moving tribute to the great nautical observer and filmmaker is shot through with an authentically childlike sense of adventure and the thrill of discovery . . . This poetic profile of a doer and a dreamer is certain to inspire fresh interest in discovering, and in caring for, our world's wonders." —Kirkus Reviews (starred review) "A new generation of children is introduced to the pioneering oceanographer and filmmaker. Beginning with Cousteau's childhood in France where he marveled at the sea and dreamed of breathing underwater, Berne reveals the unique mix of curiosity, ingenuity, and passion that drove Cousteau to make underwater exploration possible." —School Library Journal

Physics of Light and Optics (Black & White) Michael Ware, Justin Peatross, 2020

Every Color of Light Hiroshi Osada, 2020-04-07 Poetic and sparse, a bedtime story told by the elements.

Structured Light and Its Applications David L. Andrews, 2011-08-29 New possibilities have recently emerged for producing optical beams with complex and intricate structures, and for the non-contact optical manipulation of matter. *Structured Light and Its Applications* fully describes the electromagnetic theory, optical properties, methods and applications associated with this new technology. Detailed discussions are given of unique beam characteristics, such as optical vortices and other wavefront structures, the associated phase properties and photonic aspects, along with applications ranging from cold atom manipulation to optically driven micromachines. Features include: Comprehensive and authoritative treatments of the latest research in this area of nanophotonics, written by the leading researchers Accounts of numerous microfluidics, nanofabrication, quantum informatics and optical manipulation applications Coverage that fully spans the subject area, from fundamental theory and simulations to experimental methods and results Graduate students and established researchers in academia, national laboratories and industry will find this book an invaluable guide to the latest technologies in this rapidly developing field. Comprehensive and definitive source of the latest research in nanotechnology written by the leading people in the field From theory to applications - all is presented in detail Editor is Chair of the SPIE Nanotechnology Technical Group and is leading the way in generation and manipulation of complex beams

University Physics OpenStax, 2016-11-04 University Physics is a three-volume collection that meets the scope and sequence requirements for two- and three-semester calculus-based physics courses. Volume 1 covers mechanics, sound, oscillations, and waves. Volume 2 covers thermodynamics, electricity and magnetism, and Volume 3 covers optics and modern physics. This textbook emphasizes connections between theory and application, making physics concepts interesting and accessible to students while maintaining the mathematical rigor inherent in the subject. Frequent, strong examples focus on how to approach a problem, how to work with the equations, and how to check and generalize the result. The text and images in this textbook are grayscale.

Light in Dark Times Alisse Waterston, 2020-10-01 What will become of us in these trying times? How will we pass the

time that we have on earth? In gorgeously rendered graphic form, *Light in Dark Times* invites readers to consider these questions by exploring the political catastrophes and moral disasters of the past and present, revealing issues that beg to be studied, understood, confronted, and resisted. A profound work of anthropology and art, this book is for anyone yearning to understand the darkness and hoping to hold onto the light. It is a powerful story of encounters with writers, philosophers, activists, and anthropologists whose words are as meaningful today as they were during the times in which they were written. This book is at once a lament over the darkness of our times, an affirmation of the value of knowledge and introspection, and a consideration of truth, lies, and the dangers of the trivial. In a time when many of us struggle with the feeling that we cannot do enough to change the course of the future, this book is a call to action, asking us to envision and create an alternative world from the one in which we now live. *Light in Dark Times* is beautiful to look at and to hold – an exquisite work of art that is lively, informative, enlightening, deeply moving, and inspiring.

The Physics of Music and Color Leon Gunther, 2019-10-14 This undergraduate textbook aids readers in studying music and color, which involve nearly the entire gamut of the fundamental laws of classical as well as atomic physics. The objective bases for these two subjects are, respectively, sound and light. Their corresponding underlying physical principles overlap greatly: Both music and color are manifestations of wave phenomena. As a result, commonalities exist as to the production, transmission, and detection of sound and light. Whereas traditional introductory physics textbooks are styled so that the basic principles are introduced first and are then applied, this book is based on a motivational approach: It introduces a subject with a set of related phenomena, challenging readers by calling for a physical basis for what is observed. A novel topic in the first edition and this second edition is a non-mathematical study of electric and magnetic fields and how they provide the basis for the propagation of electromagnetic waves, of light in particular. The book provides details for the calculation of color coordinates and luminosity from the spectral intensity of a beam of light as well as the relationship between these coordinates and the color coordinates of a color monitor. The second edition contains corrections to the first edition, the addition of more than ten new topics, new color figures, as well as more than forty new sample problems and end-of-chapter problems. The most notable additional topics are: the identification of two distinct spectral intensities and how they are related, beats in the sound from a Tibetan bell, AM and FM radio, the spectrogram, the short-time Fourier transform and its relation to the perception of a changing pitch, a detailed analysis of the transmittance of polarized light by a Polaroid sheet, brightness and luminosity, and the mysterious behavior of the photon. *The Physics of Music and Color* is written at a level suitable for college students without any scientific background, requiring only simple algebra and a passing familiarity with trigonometry. The numerous problems at the end of each chapter help the reader to fully grasp the subject.

Journey by Starlight Ian Flitcroft, 2013 *Journey By Starlight* follows Albert Einstein and his traveling companion through space and time as they travel on a beam of light from a star 3,200 light-years away to Earth. Along the way, Einstein explains

the science behind everything from the origins of the universe to the meaning of life, relativity, black holes, quantum mechanics, climate change, evolution vs. intelligent design, and how the brain works, all delivered in fun, easy-to-understand, bite-sized chunks. Based on the popular blog of the same name, *Journey by Starlight* has been given the graphic novel treatment, pairing the narrative with fantastic, whimsical artwork -- from publisher's web site.

A Ray of Light Walter Wick, 2019 Nonfiction picture book explains the scientific properties of light, touching on subjects ranging from incandescence and iridescence to light waves and the color spectrum.

Love What Matters LoveWhatMatters, 2017-05-02 In the bestselling tradition of *The Five People You Meet in Heaven* and *Humans of New York* comes a collection of authentic, emotional, and inspiring stories about life's most important moments, as curated by the editors at Love What Matters. "90% of the reads bring me to tears. I just can't believe the love this world truly has when all we see is hate. This is so uplifting." —Shelsea Where do you go when you want to feel inspired? When you want to forget about the divisiveness and the anger? For over five million people, that place is Love What Matters, a digital platform dedicated to finding and sharing the daily moments of kindness, compassion, and love that so often go overlooked. This curated collection of powerful stories features first person accounts and photographs that perfectly capture each moment: A husband learning he's about to be a dad. A new mom embracing her body. A cashier inadvertently teaching a young girl a lesson about patience. A bagel from a stranger that saved a homeless man's life. From long overdue adoptions to military heroes returning home; from a fireman's touching 9/11 tribute to what an old dinner plate found at a bake sale can teach us all about life—these are the moments that matter. They are genuine. Authentic. Raw. And they are perfect in their imperfection—just like all of us. You will no doubt experience goosebumps and tears, but this mosaic of life's moments will leave you with something even more profound: a reminder that, in the end, love always wins. "This really is the best page on Facebook. It renews your love of humanity. There are still good people. We need more reports of acts of kindness." —Johnny

On a Beam of Light Gene Brewer, 2002-02-18 Prot is back in this sequel to the cult smash *K-Pax*, now a major motion picture starring Kevin Spacey. Five years after he disappeared from the institute, leaving his host body in a catatonic state, Prot returns. In sessions with psychiatrist Gene Brewer, Prot reveals that he has come back to escort a chosen few to his home planet of K-Pax. This time, though, Dr. Brewer makes a startling discovery. Martin's Press.

College Physics Paul Peter Urone, Roger Hinrichs, 2018-01-05 This is part two of two for *College Physics*. This book covers chapters 18-34. Please note: The text and images in this textbook are grayscale and the format size has been reduced from 8.5 x 11 to 7.44 x 9.69. This introductory, algebra-based, two-semester college physics book is grounded with real-world examples, illustrations, and explanations to help students grasp key, fundamental physics concepts. *College Physics* includes learning objectives, concept questions, links to labs and simulations, and ample practice opportunities to solve traditional

physics application problems.

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