

La Fisica Del Nulla La Strana Storia Dello Spazio Vuoto

Storia del tempo Joseph Mazur 2020-09-03 Cos'è il tempo? Questa domanda ha affascinato filosofi, matematici e scienziati per migliaia di anni, ma sembra non poter trovare risposta. Perché il tempo sembra accelerare con l'età? Qual è la sua connessione con i cicli della memoria? A fornire ognuna di queste risposte ci prova Joseph Mazur: partendo da Zenone per arrivare alla fisica quantistica, ci aiuta a capire come il rapporto tra uomo e tempo si è evoluto nel corso della storia. La tesi di Mazur è molto semplice: il tempo vive dentro di noi. Le nostre cellule sono dotate di consapevolezza temporale, e così un viaggio sullo Space Shuttle può sembrare più breve di un viaggio di sei ore in treno. Quello di Mazur è un viaggio divertente e pieno di intuizioni su come cambiano le nostre percezioni, compreso lo scorrere del tempo.

Gazzetta letteraria 1880

Quantum Physics for Poets Leon M. Lederman 2011-09-27 The Times Literary Supplement called their previous book, *Symmetry and the Beautiful Universe*: [A] tour de force of physics made simple. Quantum theory is the bedrock of contemporary physics and the basis of understanding matter in its tiniest dimensions and the vast universe as a whole. But for many, the theory remains an impenetrable enigma. Nobel Prize laureate Leon M. Lederman and Fermi lab theoretical physicist Christopher T. Hill seek to remedy this situation by both drawing on their scientific expertise and

their talent for communicating science to the general reader. In this lucid, informative book, designed for the curious, they make the seemingly daunting subject of quantum physics accessible, appealing, and exciting. Their story is partly historical, covering the many Eureka moments when great scientists—Max Planck, Albert Einstein, Niels Bohr, Werner Heisenberg, Erwin Schrödinger, and others—struggled to come to grips with the bizarre realities that quantum research revealed. Although their findings were indisputably proven in experiments, they were so strange and counterintuitive that Einstein refused to accept quantum theory, despite its great success. The authors explain the many strange and even eerie aspects of quantum reality at the subatomic level, from particles that can be many places simultaneously and sometimes act more like waves, to the effect that a human can have on their movements by just observing them! Finally, Drs. Lederman and Hill delve into quantum physics' latest and perhaps most breathtaking offshoots—field theory and string theory. The intricacies and ramifications of these two theories will give the reader much to ponder. In addition, the authors describe the diverse applications of quantum theory in its almost countless forms of modern technology throughout the world. Using eloquent analogies and illustrative examples, *Quantum Physics for Poets* render even the most profound reaches of quantum theory understandable and something for us all to savor. Leon M. Lederman, Nobel Laureate (Batavia, IL), is Resident Scholar at the Illinois Mathematics and Science Academy, Director Emeritus of Fermi National Accelerator Laboratory, Pritzker Professor of Science at the Illinois Institute of Technology, the author of the highly acclaimed *The God Particle*, the editor of *Portraits of Great American Scientists*, and a contributor to *Science Literacy for the Twenty-First Century*. Dr. Lederman and coauthor Christopher T. Hill are also the coauthors of *Symmetry and the Beautiful Universe*. Christopher T. Hill, PhD (Batavia, IL), is chairman of the Department of Theoretical Physics

and a theoretical physicist (Scientist III) at Fermi National Accelerator Laboratory.

Rivista di scienza organo internazionale di sintesi scientifica 1984

Gazzetta ticinese 1836

Special Relativity and Classical Field Theory Leonard Susskind 2017-09-26 The third volume in the bestselling physics series cracks open Einstein's special relativity and field theory Physicist Leonard Susskind and data engineer Art Friedman are back. This time, they introduce readers to Einstein's special relativity and Maxwell's classical field theory. Using their typical brand of real math, enlightening drawings, and humor, Susskind and Friedman walk us through the complexities of waves, forces, and particles by exploring special relativity and electromagnetism. It's a must-read for both devotees of the series and any armchair physicist who wants to improve their knowledge of physics' deepest truths.

Accabadora Michela Murgia 2012-10-30 The award winning Accabadora is an exceptional English-language debut, written with intriguing subtlety reflecting a sensual picture of local Italian life and death in villages during the 1950's. A time where family ties and obligations still decide much of life's ebb and flow. A must read for those who love a touch of the unusual. Formerly beautiful and at one time betrothed to a fallen soldier, Bonaria Urrai has a long held covenant with the dead. Midwife to the dying, easing their suffering and sometimes ending it, she is revered and feared in equal measure as the village's Accabadora. When Bonaria adopts Maria, the unloved fourth child of a widow, she tries to shield the girl from the truth about her role as an angel of mercy. Moved by the pleas of a young man crippled in an accident, she breaks her golden rule of familial consent, and in the recriminations that follow, Maria rejects her and flees Sardinia for Turin. Adrift in the big city, Maria strives as ever to find love and acceptance, but her efforts are overshadowed

by the creeping knowledge of a debt unpaid, of a duty and destiny that must one day be hers. Accabadora has been awarded seven major literary prizes, including Italy's prestigious Premio Campiello.

The Physics of Superheroes James Kakalios 2009-11-03 An exploration of the science behind the powers of popular comic superheroes and villains illustrates the physics principles underlying the supernatural abilities of such characters as Superman, Magneto, and Spider-Man.

Lost in Math Sabine Hossenfelder 2018-06-12 In this "provocative" book (New York Times), a contrarian physicist argues that her field's modern obsession with beauty has given us wonderful math but bad science. Whether pondering black holes or predicting discoveries at CERN, physicists believe the best theories are beautiful, natural, and elegant, and this standard separates popular theories from disposable ones. This is why, Sabine Hossenfelder argues, we have not seen a major breakthrough in the foundations of physics for more than four decades. The belief in beauty has become so dogmatic that it now conflicts with scientific objectivity: observation has been unable to confirm mindboggling theories, like supersymmetry or grand unification, invented by physicists based on aesthetic criteria. Worse, these "too good to not be true" theories are actually untestable and they have left the field in a cul-de-sac. To escape, physicists must rethink their methods. Only by embracing reality as it is can science discover the truth.

Cineforum 2007

Ritorno alla Relatività Ristretta Pietro Velonà 2019-04-29 Ritorno alla Relatività Ristretta, per proporre a studenti e appassionati una riflessione sull'evoluzione che i due concetti cardine della fisica newtoniana, il tempo e lo spazio, hanno subito agli inizi del Novecento. L'analisi svolta nel libro ha come obiettivo il racconto di questo nuovo incontro tra la dimensione temporale e quella

spaziale. La struttura dell'opera è stata ideata in modo da prevedere livelli di crescente approfondimento e un uso graduale di strumenti matematici. L'opera si articola in tre capitoli: nel primo, sono descritte alcune conseguenze della teoria di Einstein, come la relatività della simultaneità degli eventi, la dilatazione dei tempi e la contrazione delle lunghezze, attraverso la predisposizione di alcuni esempi opportunamente commentati; nel secondo, le relazioni introdotte per descrivere gli effetti relativistici sono verificate matematicamente, utilizzando le trasformazioni di Lorentz; nel terzo, sono utilizzati i grafici spazio-tempo per illustrare, ricorrendo a semplici concetti di geometria analitica (retta e iperbole), gli esempi proposti nei primi due capitoli. *Cosmic Imagery* John D. Barrow 2008 "... a tour through the most influential images in science"--Jacket.

Verso una visione unitaria della realtà Arthur Fowler 2023-07-02 In un'epoca in cui la conoscenza sembra frammentata e compartimentalizzata, l'autore di questo saggio ci guida attraverso un'affascinante esplorazione delle strutture complesse che sottendono l'universo. Da un'analisi approfondita delle scienze e dell'epistemologia, emerge una prospettiva unificante che supera le divisioni e rivela isomorfismi sorprendenti tra i diversi ambiti del sapere. Attraverso un approccio rigoroso, Fowler ci conduce verso una comprensione più profonda dei molteplici livelli di realtà che ci circondano. Esplorando le connessioni tra i fenomeni fisici, biologici e sociali, emerge un quadro integrato in cui la complessità e l'interconnessione sono celebrate. Verso una visione unitaria della realtà è un invito a liberarci dalle limitazioni di una visione frammentata del mondo, offrendoci uno strumento per un approccio più completo della comprensione del reale. Preparatevi a immergervi in un saggio che vi spingerà a riflettere, a interrogarvi sul significato delle divisioni accademiche e a intraprendere un viaggio verso una prospettiva più ampia e unificante.

Analisi ragionata de'sistemi e de'fondamenti dell'ateismo e dell'incredulità. Dissertazioni 8. Di Vincenzo Palmieri già p. professore di teologia dogmatica e di storia ecclesiastica nelle universita di Pisa e di Pavia. Tomo primo (-7.) 1811

Analisi ragionata de'sistemi e de'fondamenti dell'ateismo e dell'incredulit A a.

Dissertazioni 8. Di Vincenzo Palmieri già p. professore di teologia dogmatica e di storia ecclesiastica nelle universita di Pisa e di Pavia. Tom 1811

The Order of Time Carlo Rovelli 2018-05-08 One of TIME's Ten Best Nonfiction Books of the Decade "Meet the new Stephen Hawking . . . The Order of Time is a dazzling book." --The Sunday Times From the bestselling author of *Seven Brief Lessons on Physics*, *Reality Is Not What It Seems*, and *Helgoland*, comes a concise, elegant exploration of time. Why do we remember the past and not the future? What does it mean for time to "flow"? Do we exist in time or does time exist in us? In lyric, accessible prose, Carlo Rovelli invites us to consider questions about the nature of time that continue to puzzle physicists and philosophers alike. For most readers this is unfamiliar terrain. We all experience time, but the more scientists learn about it, the more mysterious it remains. We think of it as uniform and universal, moving steadily from past to future, measured by clocks. Rovelli tears down these assumptions one by one, revealing a strange universe where at the most fundamental level time disappears. He explains how the theory of quantum gravity attempts to understand and give meaning to the resulting extreme landscape of this timeless world. Weaving together ideas from philosophy, science and literature, he suggests that our perception of the flow of time depends on our perspective, better understood starting from the structure of our brain and emotions than from the physical universe. Already a bestseller in Italy, and written with the poetic vitality that made *Seven Brief Lessons on Physics* so appealing, *The Order of Time* offers a profoundly intelligent,

culturally rich, novel appreciation of the mysteries of time.

The Book of Disquiet: The Complete Edition Fernando Pessoa 2017-08-29 For the first time—and in the best translation ever—the complete Book of Disquiet, a masterpiece beyond comparison The Book of Disquiet is the Portuguese modernist master Fernando Pessoa’s greatest literary achievement. An “autobiography” or “diary” containing exquisite melancholy observations, aphorisms, and ruminations, this classic work grapples with all the eternal questions. Now, for the first time the texts are presented chronologically, in a complete English edition by master translator Margaret Jull Costa. Most of the texts in The Book of Disquiet are written under the semi-heteronym Bernardo Soares, an assistant bookkeeper. This existential masterpiece was first published in Portuguese in 1982, forty-seven years after Pessoa’s death. A monumental literary event, this exciting, new, complete edition spans Fernando Pessoa’s entire writing life.

Synchronicity C. G. Jung 2013-04-15 To Jung, synchronicity is a meaningful coincidence in time, a psychic factor which is independent of space and time. This revolutionary concept of synchronicity both challenges and complements the physicist's classical view of causality. It also forces us to a basic reconsideration of the meaning of chance, probability, coincidence and the singular events in our lives.

The Neverending Story Michael Ende 1993-01-01 Read the book that inspired the classic coming-of-age film before it's back onscreen in select theaters this September! From award-winning German author Michael Ende, *The Neverending Story* is a classic tale of one boy and the book that magically comes to life. When Bastian happens upon an old book called *The Neverending Story*, he's swept into the magical world of Fantastica--so much that he finds he has actually become a character in the story! And when he realizes that this mysteriously enchanted world is in great danger, he also

discovers that he is the one chosen to save it. Can Bastian overcome the barrier between reality and his imagination in order to save Fantastica? "An instantaneous leap into the magical . . . Energetic, innovative, and perceptive"—The Washington Post "A trumpet blast for the imagination."—Sunday Times

Scientia 1985

The Wall of the Earth Giorgio Caproni 1992 "The work of Giorgio Caproni has been translated into French, German, and Chinese, among others, but this collection is his first book-length English publication. His works are finely tuned to modern man's preoccupations with existence in a world deprived of certainties (for example, the existence or inexistence of God). Most are touched by experiences such as the Second World War and its atrocities, the Resistance Movement, or the death of loved ones, events that represent the conviction of a subject that will do its best to survive all adversity, uncompromised" -- from the Introduction by Pasquale Verdicchio

Matrix Energetics Richard Bartlett 2009-07-07 Drawing on fundamental principles embraced by the field of quantum physics, this paradigm-busting program can teach readers how to access their own power to heal and transform their lives.

The First Scientist Carlo Rovelli 2011 Translated into English for the first time, an award-winning theoretical physicist discusses the theories of Anaximander, the sixth-century BC Greek philosopher, and examines the influence he had on scientific thinking in a historical and philosophical context.

Ferocity Nicola Lagioia 2017-10-10 This Strega Prize winner "ticks all the boxes of a thriller while also being a masterfully written, baroque, many-faceted depiction of modern Italy" (The Spectator). Bari, southern Italy: On a stifling summer night, on the outskirts of town, a young woman named Clara, daughter of the region's most prominent family of real estate developers, stumbles naked,

dazed, and bloodied down a major highway. Her death will be deemed a suicide. Her estranged half-brother, however, cannot free himself from her memory or the questions surrounding her death, and the more he learns about Clara's life, the more he reveals the moral decay at the core of his family's ascent to social prominence. Winner of the 2015 Strega Prize, Italy's preeminent prize for fiction, *Ferocity* is at once an intimate family saga, a cinematic portrait of the moral and political corruption of an entire society, and a "gripping" tale of suspense (The Irish Times). "Biting social commentary as well as edge-of-seat reading." —Library Journal (starred review) "Allows the mystery to slowly and captivatingly resolve while offering a layered portrait of contemporary Italian life and the abuses of power that money can excuse." —Publishers Weekly "Complex, darkly absorbing and mysterious literary fiction." —Booklist

La fisica del nulla James Owen Weatherall 2017-04-20T00:00:00+02:00 «Perché esiste qualcosa anziché il nulla?» Questa antica domanda, ripresa molte volte nel corso della storia da tanti filosofi e pensatori, ci impone di meditare su quella che sembra essere in assoluto la più profonda di tutte le questioni, la distinzione tra essere e non-essere, tra ciò che esiste e il nulla, il punto da cui tutto il resto deriva. Nelle mani di un fisico, però, la domanda assume un valore del tutto inaspettato, come si vede leggendo questo splendido, coinvolgente, intenso e breve libro. Per Newton e la sua legge della gravitazione universale era necessario che esistesse a priori uno «spazio», un palcoscenico dentro il quale si potesse sviluppare il dramma della materia e delle sue leggi. Questo spazio era di per sé teoricamente «vuoto» e veniva occupato dai corpi fisici, che vi subivano «forze» precise. Proprio su questo ci fu un famoso e lungo contenzioso tra lui e Leibniz, e da quella polemica nacquero i primi problemi - filosofici e fisici, a un tempo - sul concetto stesso di spazio. Con Maxwell, anni dopo, le cose si fecero ancora più problematiche, dal momento che la nascita del

campo elettromagnetico riempiva lo spazio «vuoto» di «qualcosa». Qualcosa che non era l'etere, come inizialmente qualcuno aveva proposto. Le cose peggiorarono radicalmente con Einstein e il suo spazio-tempo curvo, nel quale la trama stessa della realtà si deforma in relazione alle masse presenti; ed è difficile curvare qualcosa che non c'è. Il colpo di grazia all'idea stessa di vuoto lo ha dato infine la meccanica quantistica, specie con la teoria quantistica dei campi, nella quale il vuoto diventa in effetti un luogo piuttosto vivace. Per quanto strano possa sembrare, insomma, il «nulla» è «qualcosa».

Psicoterapia, carattere, spiritualità Antonio Ferrara 2022-10-26T16:31:00+02:00 1250.338
The Architecture of Pica Ciamarra Associati Antonietta Iolanda Lima 2019-04 Since 1970, based in an isolated building situated on the peninsula of Posillipo, Pica Ciamarra Associati (www.pcaint.eu) has acted as a laboratory of architectural and urban design which has gradually incorporated new members and new energies over the time: using a multidisciplinary approach, the roots of the architectural practice lie in the intensive theoretical and practical work begun in the early 1960s by Massimo Pica Ciamarra. Since then the practice has been marked by a continuous relationship with Le Carré Bleu Feuille internationale d'architecture and leading members of the cultural milieu of Team 10: this has led to constant attention to everything that lies beyond form, to the relationship with contexts that also include non-spatial contexts, and to high levels of integration and dialectical discussion. According to Pica Ciamarra Associati, a design transcends the approaches of a single sector, providing simultaneous solutions to contradictory requirements, combining utopia and practicality. The poetics of the fragment: it mediates between architecture and the urban dimension; some designs also have the aim of becoming absorbed within a context as 'informed fragments'. This monograph is the result of an intensive period of work and consists of two interacting parts. It stems

from research into the archive of the studio Pica Ciamarra and conversation with the members of the architectural practice. Organised diachronically, the book tells the long story, unfolding over a period of over fifty years of a team of Neapolitan architects and designers, who have maintained the lively spirit of the practice which is still geared towards the future. The textual and iconographic account tells a story and offers an interpretation that highlight the vibrant atmosphere of the studio, based on a consistency of thought and action, and fuelled by an interest in many different forms of knowledge. The contextualisation of the events related to the studio, as they unfolded over time, is wide-ranging, coherent and connotative. Antonietta Iolanda Lima, professor of history of architecture at the University of Palermo, has always tried, through theory, teaching and design, to disseminate the importance of history which can embracing innovation and tradition to an equal degree, forming a new architectural language. According to her view of architecture, history and design are closely connected, a 'single entity' as is reflected by her career. Since the 1980s, her academic work has gained increasing importance, a way of avoiding narrow sectoral approaches in the training of future architects, offering a holistic stance of the history of architecture and an architecture that contributes to shaping critical thought and a thriving cultural life.

"Scientia", rivista di scienza 1985

Senso di equilibrio Marcello Campione 2021-11-25 Disciplina spesso misteriosa e complessa, la fisica viene qui raccontata quale esperienza intellettuale e sentimentale, mostrando il modo in cui influenza l'interpretazione della realtà e come i suoi concetti diventano azioni e sensazioni, e viceversa. La fisica come esperienza di vita, in cui il concetto di equilibrio è il cardine interpretativo per comprendere la natura a partire dalla sua osservazione, atto che coinvolge tutti i sensi e sfrutta la capacità percettiva per analizzare e comprendere i fenomeni naturali. Il libro segue il filo rosso

dell'equilibrio e intreccia i principi della scienza con l'esperienza umana, dedicando ogni capitolo a una specifica azione: crescere, difendere, cambiare, proteggere, orientarsi, scoprire, ricordare, legare e fluire.

The Principles of Quantum Mechanics Paul Adrien Maurice Dirac 1981 The first edition of this work appeared in 1930, and its originality won it immediate recognition as a classic of modern physical theory. The fourth edition has been bought out to meet a continued demand. Some improvements have been made, the main one being the complete rewriting of the chapter on quantum electrodynamics, to bring in electron-pair creation. This makes it suitable as an introduction to recent works on quantum field theories.

C'era una volta... la Relatività ristretta Pietro Velonà 2017-12-15 C'era una volta e c'è ancora una parte della fisica che, sebbene abbia più di cento anni, offre ancora tutti i presupposti per sollecitare l'intuizione, la creatività, il piacere di andare oltre ciò che è comune e che si può definire entro i limiti della nostra esperienza sensibile. Il presente volume non è, certamente, un'opera divulgativa, ma, piuttosto, un tentativo di percorrere le tappe più importanti della Relatività Ristretta, mettendo assieme considerazioni fisiche e matematiche, con lo scopo di suscitare un punto di vista personale e un approccio originale alla conoscenza. È costituito da cinque capitoli: dopo un'introduzione sul contesto storico-scientifico nel quale Einstein ha operato, nei successivi capitoli sono descritti gli effetti del tempo relativo, le trasformazioni di Lorentz, i grafici spazio-tempo, il rapporto tra massa ed energia. Sono presenti, inoltre, due appendici, in cui sono inserite, rispettivamente, un'originale dimostrazione delle trasformazioni di Lorentz, basata su un esperimento mentale, e la generalizzazione dell'equazione di Newton applicata a vari tipi di moto.

Lines of Light Daniele Del Giudice 1989

New Moon Stephenie Meyer 2007-08-08 From evil vampires to a mysterious pack of wolves, new threats of danger and vengeance test Bella and Edward's romance in the second book of the irresistible Twilight saga. For Bella Swan, there is one thing more important than life itself: Edward Cullen. But being in love with a vampire is even more dangerous than Bella could ever have imagined. Edward has already rescued Bella from the clutches of one evil vampire, but now, as their daring relationship threatens all that is near and dear to them, they realize their troubles may be just beginning. Bella and Edward face a devastating separation, the mysterious appearance of dangerous wolves roaming the forest in Forks, a terrifying threat of revenge from a female vampire and a deliciously sinister encounter with Italy's reigning royal family of vampires, the Volturi. Passionate, riveting, and full of surprising twists and turns, this vampire love saga is well on its way to literary immortality. It's here! #1 bestselling author Stephenie Meyer makes a triumphant return to the world of Twilight with the highly anticipated companion, *Midnight Sun*: the iconic love story of Bella and Edward told from the vampire's point of view. "People do not want to just read Meyer's books; they want to climb inside them and live there." -- Time "A literary phenomenon." -- The New York Times

Enrico Fermi, Physicist Emilio Segrè 2019-08-09 In this biography of Enrico Fermi (1901-54), who won the Nobel Prize in physics in 1938 for his work on radioactivity by neutron bombardment and his discovery of transuranic elements and who achieved the first controlled nuclear chain reaction in Chicago in 1942, his student, collaborator, fellow Nobel Prize winner and lifelong friend Emilio Segrè presents the scientist, and explains in nontechnical terms Fermi's work and his achievements. "Segrè's description of Fermi's early life and his involvement with and commitment to physics is extremely interesting... Segrè understands and describes very clearly the outstanding

characteristics of Fermi's theoretical work: clarity and completeness... Segrè has succeeded admirably in describing Fermi's entire scientific career, and this book is strongly recommended." — M. L. Goldberger, *Science* "We must thank Emilio Segrè for this authoritative, revealing and inspiring book. It covers in a masterly fashion the most exciting thirty years of modern physics and the character and activities of one of its greatest contributors." — *Nature* "A rich, well-rounded portrait of [Fermi] the scientist, his methods, intellectual history, and achievements. Explaining in nontechnical terms the scientific problems Fermi faced or solved, *Enrico Fermi, Physicist* contains illuminating material concerning Fermi's youth in Italy and the development of his scientific style." — *Physics Today* "All that might be hoped for in a biography of one Nobel Prize winner in physics by another has been realized in Emilio Segrè's biography of his friend, Enrico Fermi... A truly masterly drawing of Fermi's character, along with his physics and the events through which he moved, Segrè has provided us with a brilliant appreciation of one of the most pre-eminent figures of modern physics." — *Physics Bulletin* "This excellent biography, written by one of the original group who worked with him during the 1930s at Rome, catches beautifully the style and spirit of its subject... With Fermi's passing the age of the universal experimental and theoretical physicist is gone. Segrè's book tells the story of this heroic age of physics and of its principal actor; it is a delight to read, and I recommend it heartily." — *American Scientist* "Here we meet the man at work and we see the meticulous scientist... This book also shows us another facet of Fermi: that of the conscientious scientist torn between his love of pure research and his love of teaching." — V. Barocas, *Annals of Science* "Segrè is a sensitive biographer, responsive to all problems that can plague the creative scientist; he shows, above all, Fermi's dedication, zeal, and extraordinary talents. Segrè has provided more than sympathy. Much that is new about Fermi's youth in Italy appears here... [A] very

rewarding book... Every physicist will want to read this biography, along with every reader who has an interest in intellectual developments during the 1920-1960 era.” — J. Z. Fullmer, *The Ohio Journal of Science*

America Jean Baudrillard 1989 In this, his most accessible and evocative book, France’s leading philosopher of postmodernism takes to the freeways in a collection of traveler’s tales from the land of hyperreality.

The Science of Can and Can't Chiara Marletto 2021-05-04 A luminous guide to how the radical new science of counterfactuals can reveal that the scope of the universe is greater, and more beautiful, than we ever imagined There is a vast class of things that science has so far almost entirely neglected. They are central to the understanding of physical reality both at an everyday level and at the level of the most fundamental phenomena in physics, yet have traditionally been assumed to be impossible to incorporate into fundamental scientific explanations. They are facts not about what is (the actual) but about what could be (counterfactuals). According to physicist Chiara Marletto, laws about things being possible or impossible may generate an alternative way of providing explanations. This fascinating, far-reaching approach holds promise for revolutionizing the way fundamental physics is formulated and for providing essential tools to face existing technological challenges--from delivering the next generation of information-processing devices beyond the universal quantum computer to designing AIs. Each chapter in the book delineates how an existing vexed open problem in science can be solved by this radically different approach and it is augmented by short fictional stories that explicate the main point of the chapter. As Marletto demonstrates, contemplating what is possible can give us a more complete and hopeful picture of the physical world.

Nel vuoto Sergio Alfredo Dagradi 2023-01-13T00:00:00+01:00 L'evento del primo confinamento, a seguito della pandemia da Covid-19, ha portato molti a confrontarsi con una nuova esperienza di sé. In questo frangente la dimensione del vuoto, nel senso ampio del termine, è sicuramente emersa come la più perturbante. Il libro si misura con tale dimensione e la relazione che questa ha con il processo di costruzione della nostra soggettività, attraverso un'analisi anzitutto storiografica di come il vuoto sia stato principalmente tematizzato dal pensiero filosofico occidentale, ma non solo, provando a ragionare attorno a cosa esso abbia rappresentato e cosa possa ancora significare, quale dispositivo di istituzione della nostra identità e della nostra esperienza. Gli atomisti antichi, gli epicurei, il pensiero orientale e il moderno pensiero occidentale, a partire da Blaise Pascal e Pierre Gassendi, fino alle riflessioni degli ultimi anni possono ancora dirci qualcosa su di noi, a partire dal nostro vuoto?

Does God Play Dice Ian Stewart 2002-02-26 The revised and updated edition includes three completely new chapters on the prediction and control of chaotic systems. It also incorporates new information regarding the solar system and an account of complexity theory. This witty, lucid and engaging book makes the complex mathematics of chaos accessible and entertaining. Presents complex mathematics in an accessible style. Includes three new chapters on prediction in chaotic systems, control of chaotic systems, and on the concept of chaos. Provides a discussion of complexity theory.

Reality Is Not What It Seems Carlo Rovelli 2017-01-24 "The man who makes physics sexy . . . the scientist they're calling the next Stephen Hawking." —The Times Magazine From the New York Times—bestselling author of Seven Brief Lessons on Physics, The Order of Time, and Helgoland, a closer look at the mind-bending nature of the universe. What are the elementary ingredients of the

world? Do time and space exist? And what exactly is reality? Theoretical physicist Carlo Rovelli has spent his life exploring these questions. He tells us how our understanding of reality has changed over the centuries and how physicists think about the structure of the universe today. In elegant and accessible prose, Rovelli takes us on a wondrous journey from Democritus to Albert Einstein, from Michael Faraday to gravitational waves, and from classical physics to his own work in quantum gravity. As he shows us how the idea of reality has evolved over time, Rovelli offers deeper explanations of the theories he introduced so concisely in *Seven Brief Lessons on Physics*. This book culminates in a lucid overview of quantum gravity, the field of research that explores the quantum nature of space and time, seeking to unify quantum mechanics and general relativity. Rovelli invites us to imagine a marvelous world where space breaks up into tiny grains, time disappears at the smallest scales, and black holes are waiting to explode—a vast universe still largely undiscovered.

Relativity on Curved Manifolds F. de Felice 1992-03-27 General relativity is now essential to the understanding of modern physics, but the power of the theory cannot be exploited fully without a detailed knowledge of its mathematical structure. This book aims to implement this structure, and then to develop those applications that have been central to the growth of the theory.

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