

Introducing Newton A Graphic Guide Introducing

Introducing PsychologyIntroducing PlatoIntroducing the EnlightenmentIntroducing Stephen HawkingIntroducing Stephen HawkingIntroducing JungThe Universe for BeginnersVanquishedR for Data ScienceIntroducing CapitalismIntroducing Particle PhysicsIntroducing EconomicsIntroducing Quantum TheoryIntroducing JesusIntroducing Game TheoryIntroducing Fractal GeometryEinstein's HeroesThe Cartoon Introduction to CalculusIntroducing ChaosIntroducing ShakespeareIntroducing Philosophy of ScienceIntroduction to Numerical ProgrammingIntroducing RelativityIsaac NewtonIntroducing LogicGravityIntroducing EmpiricismIntroducing Quantum TheoryIntroducing NewtonThe Calculus GalleryIntroducing IslamClassical MechanicsIntroducing MathematicsEinstein for BeginnersIntroducing the UniverseIntroducing TimeA Day No Pigs Would DieA Practical Guide to MindfulnessIntroducing InfinityA Guide to the Project Management Body of Knowledge (PMBOK(R) Guide-Sixth Edition / Agile Practice Guide Bundle (HINDI)

Introducing Psychology

What do scientists actually do? Is science "value-free"? How has science evolved through history? Where is science leading us? "Introducing Philosophy of Science"

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is a clear and incisively illustrated map of the big questions underpinning science. It is essential reading for students, the general public, and even scientists themselves.

Introducing Plato

More than three centuries after its creation, calculus remains a dazzling intellectual achievement and the gateway to higher mathematics. This book charts its growth and development by sampling from the work of some of its foremost practitioners, beginning with Isaac Newton and Gottfried Wilhelm Leibniz in the late seventeenth century and continuing to Henri Lebesgue at the dawn of the twentieth. Now with a new preface by the author, this book documents the evolution of calculus from a powerful but logically chaotic subject into one whose foundations are thorough, rigorous, and unflinching—a story of genius triumphing over some of the toughest, subtlest problems imaginable. In touring The Calculus Gallery, we can see how it all came to be.

Introducing the Enlightenment

In this original, sweeping, and intimate biography, Gleick moves between a comprehensive historical portrait and a dramatic focus on Newton's significant

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letters and unpublished notebooks to illuminate the real importance of his work.

Introducing Stephen Hawking

What is time? The 5th-century philosopher St Augustine famously said that he knew what time was, so long as no one asked him. Is time a fourth dimension similar to space or does it flow in some sense? And if it flows, does it make sense to say how fast? Does the future exist? Is time travel possible? Why does time seem to pass in only one direction? These questions and others are among the deepest and most subtle that one can ask, but "Introducing Time" presents them - many for the first time - in an easily accessible, lucid and engaging manner, wittily illustrated by Ralph Edney.

Introducing Stephen Hawking

Makes Numerical Programming More Accessible to a Wider Audience Bearing in mind the evolution of modern programming, most specifically emergent programming languages that reflect modern practice, Numerical Programming: A Practical Guide for Scientists and Engineers Using Python and C/C++ utilizes the author's many years of practical research and teaching experience to offer a systematic approach to relevant programming concepts. Adopting a practical,

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broad appeal, this user-friendly book offers guidance to anyone interested in using numerical programming to solve science and engineering problems. Emphasizing methods generally used in physics and engineering—from elementary methods to complex algorithms—it gradually incorporates algorithmic elements with increasing complexity. Develop a Combination of Theoretical Knowledge, Efficient Analysis Skills, and Code Design Know-How The book encourages algorithmic thinking, which is essential to numerical analysis. Establishing the fundamental numerical methods, application numerical behavior and graphical output needed to foster algorithmic reasoning, coding dexterity, and a scientific programming style, it enables readers to successfully navigate relevant algorithms, understand coding design, and develop efficient programming skills. The book incorporates real code, and includes examples and problem sets to assist in hands-on learning. Begins with an overview on approximate numbers and programming in Python and C/C++, followed by discussion of basic sorting and indexing methods, as well as portable graphic functionality Contains methods for function evaluation, solving algebraic and transcendental equations, systems of linear algebraic equations, ordinary differential equations, and eigenvalue problems Addresses approximation of tabulated functions, regression, integration of one- and multi-dimensional functions by classical and Gaussian quadratures, Monte Carlo integration techniques, generation of random variables, discretization methods for ordinary and partial differential equations, and stability analysis This text introduces platform-independent numerical programming using Python and C/C++, and

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appeals to advanced undergraduate and graduate students in natural sciences and engineering, researchers involved in scientific computing, and engineers carrying out applicative calculations.

Introducing Jung

This new edition of Classical Mechanics, aimed at undergraduate physics and engineering students, presents in a user-friendly style an authoritative approach to the complementary subjects of classical mechanics and relativity. The text starts with a careful look at Newton's Laws, before applying them in one dimension to oscillations and collisions. More advanced applications - including gravitational orbits and rigid body dynamics - are discussed after the limitations of Newton's inertial frames have been highlighted through an exposition of Einstein's Special Relativity. Examples given throughout are often unusual for an elementary text, but are made accessible to the reader through discussion and diagrams. Updates and additions for this new edition include: New vector notation in Chapter 1 An enhanced discussion of equilibria in Chapter 2 A new section on a body falling a large distance towards a gravitational source in Chapter 2 New sections in Chapter 8 on general rotation about a fixed principal axes, simple examples of principal axes and principal moments of inertia and kinetic energy of a body rotating about a fixed axis New sections in chapter 9: Foucault pendulum and free rotation of a rigid body; the latter including the famous tennis racquet theorem Enhanced

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chapter summaries at the end of each chapter Novel problems with numerical answers A solutions manual is available at: www.wiley.com/go/mccall

The Universe for Beginners

Presents an introduction to the key concepts and figures associated with quantum theory.

Vanquished

Amusing, irreverent, sophisticated and highly accessible, Einstein for Beginners is the perfect introduction to Einstein's life and thought. Reaching back as far as Babylon (for the origins of mathematics) and the Etruscans (who thought they could handle lightning), this book takes us through the revolutions in electrical communications and technology that made the theory of relativity possible. In the process, we meet scientific luminaries and personalities of imperial Germany, as well as Galileo, Faraday, and Newton; learn why moving clocks run slower than stationary ones, why nothing can go faster than the speed of light; and follow Albert's thought as he works his way toward $E = mc^2$, the most famous equation of the twentieth century.

R for Data Science

"This book introduces you to R, RStudio, and the tidyverse, a collection of R packages designed to work together to make data science fast, fluent, and fun. Suitable for readers with no previous programming experience"--

Introducing Capitalism

Shakespeare's absolute pre-eminence is simply unparalleled. His plays pack theatres and provide Hollywood with block-buster scripts; his works inspire mountains of scholarship and criticism every year. He has given us many of the very words we speak, and even some of the thoughts we think. Nick Groom and Piero explore how Shakespeare became so famous and influential, and why he is still widely considered the greatest writer ever. They investigate how the Bard has been worshipped at different times and in different places, used and abused to cultural and political ends, and the roots of intense controversies which have surrounded his work. Much more than a biography or a guide to his plays and sonnets, *Introducing Shakespeare* is a tour through the world of Will and concludes that even after centuries, Shakespeare remains the battlefield on which our very comprehension of humanity is being fought out.

Introducing Particle Physics

Blending science, history, and biography, this book reveals the mysteries of mathematics, focusing on the life and work of three of Albert Einstein's heroes: Isaac Newton, Michael Faraday, and James Clerk Maxwell.

Introducing Economics

If a butterfly flaps its wings in Brazil, does it cause a tornado in Texas? Chaos theory attempts to answer such baffling questions. The discovery of randomness in apparently predictable physical systems has evolved into a science that declares the universe to be far more unpredictable than we have ever imagined. Introducing Chaos explains how chaos makes its presence felt in events from the fluctuation of animal populations to the ups and downs of the stock market. It also examines the roots of chaos in modern maths and physics, and explores the relationship between chaos and complexity, the unifying theory which suggests that all complex systems evolve from a few simple rules. This is an accessible introduction to an astonishing and controversial theory.

Introducing Quantum Theory

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Infinity is a profoundly counter-intuitive and brain-twisting subject that has inspired some great thinkers – and provoked and shocked others. The ancient Greeks were so horrified by the implications of an endless number that they drowned the man who gave away the secret. And a German mathematician was driven mad by the repercussions of his discovery of transfinite numbers. Brian Clegg and Oliver Pugh's brilliant graphic tour of infinity features a cast of characters ranging from Archimedes and Pythagoras to al-Khwarizmi, Fibonacci, Galileo, Newton, Leibniz, Cantor, Venn, Gödel and Mandelbrot, and shows how infinity has challenged the finest minds of science and mathematics. Prepare to enter a world of paradox.

Introducing Jesus

A history of gravity, and a study of its importance and relevance to our lives, as well as its influence on other areas of science. Physicists will tell you that four forces control the universe. Of these, gravity may be the most obvious, but it is also the most mysterious. Newton managed to predict the force of gravity but couldn't explain how it worked at a distance. Einstein picked up on the simple premise that gravity and acceleration are interchangeable to devise his mind-bending general relativity, showing how matter warps space and time. Not only did this explain how gravity worked – and how apparently simple gravitation has four separate components – but it predicted everything from black holes to gravity's effect on time. Whether it's the reality of anti-gravity or the unexpected discovery that a ball

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and a laser beam drop at the same rate, gravity is the force that fascinates.

Introducing Game Theory

Introducing Fractal Geometry

This title is now available in a new format. Refer to Jung: A Graphic Guide 9781848310100.

Einstein's Heroes

"Introducing Newton" explains the extraordinary ideas of a man who sifted through the accumulated knowledge of centuries, tossed out mistaken beliefs, and single-handedly made enormous advances in mathematics, mechanics and optics. By the age of 25, entirely self-taught, he had sketched out a system of the world. Einstein's theories are unthinkable without Newton's founding system. He was also a secret heretic, a mystic and an alchemist, the man of whom Edmond Halley said, 'Nearer to the gods may no man approach!'.

The Cartoon Introduction to Calculus

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Our knowledge comes primarily from experience – what our senses tell us. But is experience really what it seems? The experimental breakthroughs in 17th-century science of Kepler, Galileo and Newton informed the great British empiricist tradition, which accepts a ‘common-sense’ view of the world – and yet concludes that all we can ever know are ‘ideas’. Dave Robinson, with the aid of Bill Mayblin’s brilliant illustrations, outlines the arguments of Locke, Berkeley, Hume, J.S. Mill, Bertrand Russell and the last British empiricist, A.J. Ayer. They also explore criticisms of empiricism in the work of Kant, Wittgenstein, Karl Popper and others, providing a unique overview of this compelling area of philosophy.

Introducing Chaos

What is mathematics, and why is it such a mystery to so many people? Mathematics is the greatest creation of human intelligence. It affects us all. We depend on it in our daily lives, and yet many of the tools of mathematics, such as geometry, algebra and trigonometry, are descended from ancient or non-Western civilizations. *Introducing Mathematics* traces the story of mathematics from the ancient world to modern times, describing the great discoveries and providing an accessible introduction to such topics as number-systems, geometry and algebra, the calculus, the theory of the infinite, statistical reasoning and chaos theory. It shows how the history of mathematics has seen progress and paradox go hand in

hand - and how this is still happening today.

Introducing Shakespeare

"Introducing Plato" begins by explaining how philosophers like Socrates and Pythagoras influenced Plato's thought. It provides a clear account of Plato's puzzling theory of knowledge, and explains how this theory then directed his provocative views on politics, ethics and individual liberty. It offers detailed critical commentaries on all of the key doctrines of Platonism, especially the very odd theory of Forms, and concludes by revealing how Plato's philosophy stimulated the work of important modern thinkers such as Karl Popper, Martha Nussbaum, and Jacques Derrida.

Introducing Philosophy of Science

Compact INTRODUCING guide to Christianity's central figure. Christianity depends on the belief that the Jesus of history is identical with the Christ of faith, and that God in the person of Jesus intervened finally and decisively in human history. But is the historical Jesus the same as the Christian Saviour? And how did an obscure provincial religion based on the paradox of a crucified saviour conquer the Roman Empire and outlive it? INTRODUCING JESUS - A GRAPHIC GUIDE confronts the

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enigmas. It sets Jesus in the perspective of his time - within Judaism and its expectations of a Messiah, in the atmosphere of Greek philosophy and the Roman deification of emperors. It traces the development of Christianity from St. Paul and the Romanization of the Church, to modern liberation theology. This book is a lucid and exciting investigation that will appeal to all readers, whether Christian or not.

Introduction to Numerical Programming

Ninety percent or more of the matter in the universe is unseen. Nobody knows what it is. The universe expands, but nobody knows how long the expansion has been going on. Will it expand forever, or collapse in a Big Crunch, perhaps a Big Bang in reverse? From Aristotle to Newton, Einstein and Quantum Mechanics, *Introducing The Universe* recounts the revolutions in physics and astronomy which underlie the present-day scientific picture of the universe. It describes the scale of things, from atoms to galactic superclusters, and sketches the cosmological theories, based on Einstein's theory of general relativity, used to describe the universe's expansion. It discusses the significance of the cosmic background satellite observations, and explains why current theories have nothing reliable to say about whether the universe had a beginning.

Introducing Relativity

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First published in the USA by Totem Books in 1995. Previously published in the UK in 1995 under the title Stephen Hawking for beginners.

Isaac Newton

Capitalism now dominates the globe, both in economics and ideology, shapes every aspect of our world and influences everything from laws, wars and government to interpersonal relationships. "Introducing Capitalism" tells the story of its remarkable and often ruthless rise, evolving through strife and struggle as much as innovation and enterprise. Tracing capitalism from its beginning to the present day, Dan Cryan and Sharron Shatil, alongside Piero's brilliant graphics, look at its practical and theoretical impact. They cover the major economic, social and political developments that shaped the world we live in, such as the rise of banking, the founding of America and the Opium Wars. This book explores the leading views for and against, including thinkers like Adam Smith, Karl Marx, Theodor Adorno and Milton Friedman, together with the connections between them and their historical context. Capitalism has influenced everything in the 21st-century world. For anyone who wants to gain a broad understanding of this fascinating subject, this book cuts across narrow academic lines to analyse an all-encompassing feature of modern life.

Introducing Logic

Originally published in hardcover in 1972, *A Day No Pigs Would Die* was one of the first young adult books, along with titles like *The Outsiders* and *The Chocolate War*. In it, author Robert Newton Peck weaves a story of a Vermont boyhood that is part fiction, part memoir. The result is a moving coming-of-age story that still resonates with teens today. From the Paperback edition.

Gravity

It is now more than a century since Einstein's theories of Special and General Relativity began to revolutionise our view of the universe. Beginning near the speed of light and proceeding to explorations of space-time and curved spaces, "Introducing Relativity" plots a visually accessible course through the thought experiments that have given shape to contemporary physics. Scientists from Newton to Hawking add their unique contributions to this story, as we encounter Einstein's astounding vision of gravity as the curvature of space-time and arrive at the breathtakingly beautiful field equations. Einstein's legacy is reviewed in the most advanced frontiers of physics today - black holes, gravitational waves, the accelerating universe and string theory. This is a superlative, fascinating graphic account of Einstein's strange world and how his legacy has been built upon since.

Introducing Empiricism

If I should die before I wake
Then my soul is Caesar's to take.
He pulls me down, he lifts me up.
And then he leaves me in the muck.
If I should fall before I fly
Then they know it was the fault of mine.
He taught me better, he led the way.
I just didn't know how to stay.
And if I should not gain his heart
Fuck that, he made me this way.
Curled my thoughts and twisted me.
He belongs to me, forever.

WARNING: This book is DARK. So dark, I barely found my way writing it. Know this. Understand it. Believe it. It's one long warning from beginning to end, but the love found between the pages is everlasting. This is NOT a conventional couple, and they don't come together with rainbows and silver linings. There's pain. There's violence. There's blood. You have been warned. Please Please, walk away if a filthy dark story isn't right for you. You will find no softness here. But if you like it so dark the sun won't make you feel warm again, then you've found the right place, and Caesar is waiting.

Introducing Quantum Theory

The internationally bestselling authors of *The Cartoon Introduction to Economics* return to make calculus fun. The award-winning illustrator Grady Klein has teamed up once again with the world's only stand-up economist, Yoram Bauman, Ph.D., to

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take on the daunting subject of calculus. A supplement to traditional textbooks, *The Cartoon Introduction to Calculus* focuses on the big ideas rather than all the formulas you have to memorize. With Klein and Bauman as our guides, we scale the dual peaks of Mount Derivative and Mount Integral, and from their summits, we see how calculus relates to the rest of mathematics. Beginning with the problems of speed and area, Klein and Bauman show how the discipline is unified by a fundamental theorem. We meet geniuses like Archimedes, Liu Hui, and Bonaventura Cavalieri, who survived the slopes on intuition but prepared us for the avalanche-like dangers posed by mathematical rigor. Then we trek onward and scramble through limits and extreme values, optimization and integration, and learn how calculus can be applied to economics, physics, and so much more. We discover that calculus isn't the pinnacle of mathematics after all, but its tools are foundational to everything that follows. Klein and Bauman round out the book with a handy glossary of symbols and terms, so you don't have to worry about mixing up constants and constraints. With a witty and engaging narrative full of jokes and insights, *The Cartoon Introduction to Calculus* is an essential primer for students or for anyone who is curious about math.

Introducing Newton

Logic is the backbone of Western civilization, holding together its systems of philosophy, science and law. Yet despite logic's widely acknowledged importance,

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it remains an unbroken seal for many, due to its heavy use of jargon and mathematical symbolism. This book follows the historical development of logic, explains the symbols and methods involved and explores the philosophical issues surrounding the topic in an easy-to-follow and friendly manner. It will take you through the influence of logic on scientific method and the various sciences from physics to psychology, and will show you why computers and digital technology are just another case of logic in action.

The Calculus Gallery

What is psychology? When did it begin? Where did it come from? How does psychology compare with related subjects such as psychiatry and psychotherapy? To what extent is it scientific? "Introducing Psychology" answers all these questions and more, explaining what the subject has been in the past and what it is now. The main "schools" of thought and the sections within psychology are described, including Introspection, Biopsychology, Psychoanalysis, Behaviourism, Comparative (Animal) Psychology, Cognitive Approaches (including the Gestalt movement), Social Psychology, Developmental Psychology and Humanism. The key figures covered include: Freud, Pavlov, Skinner, Bandura, Piaget, Bowlby, Maslow and Rogers, as well as many lesser-known but important psychologists.

Introducing Islam

Quantum theory confronts us with bizarre paradoxes which contradict the logic of classical physics. At the subatomic level, one particle seems to know what the others are doing, and according to Heisenberg's "uncertainty principle", there is a limit on how accurately nature can be observed. And yet the theory is amazingly accurate and widely applied, explaining all of chemistry and most of physics. "Introducing Quantum Theory" takes us on a step-by-step tour with the key figures, including Planck, Einstein, Bohr, Heisenberg and Schrodinger. Each contributed at least one crucial concept to the theory. The puzzle of the wave-particle duality is here, along with descriptions of the two questions raised against Bohr's "Copenhagen Interpretation" - the famous "dead and alive cat" and the EPR paradox. Both remain unresolved.

Classical Mechanics

Appreciate your life- right here, right now. Learn how to use mindfulness every day, by listening to your body, becoming more aware of the present and letting go of negative thoughts. Mindfulness teacher and consultant Tessa Watt introduces simple techniques with lots of examples and exercises for newcomers to begin right away, as well as outlining deeper mindfulness practice for those who wish to

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take it further. Reduce anxiety and handle your emotions more effectively, enjoy the moment and recover from bad moods more quickly, and slow down and find your own source of calm.

Introducing Mathematics

A comic-book introduction to economics from David Orrell, the author of *Economyths: 11 Ways Economics Gets it Wrong*. With illustrations from Borin Van Loon. Part of the internationally-recognised *Introducing Graphic Guide* series. Today, it seems, all things are measured by economists. The so-called 'dismal science' has never been more popular - or, given its failure to predict or prevent the recent financial crisis, more controversial. But what are the findings of economics? Is it really a science? And how can it help our lives? *Introducing Economics* traces the history of the subject from the ancient Greeks to the present day. Orrell and Van Loon bring to life the contributions of great economists - such as Adam Smith, Karl Marx, John Maynard Keynes and Milton Friedman - and delve into ideas from new areas such as ecological and complexity economics that are revolutionizing the field.

Einstein for Beginners

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Fractal geometry is the geometry of the natural world and is an extension of classical geometry.

Introducing the Universe

"Introducing The Enlightenment" is the essential guide to the giants of the Enlightenment - Voltaire, Diderot, Adam Smith, Samuel Johnson, Immanuel Kant, Benjamin Franklin, and Thomas Jefferson. The Enlightenment of the 18th century was a crucial time in human history - a vast moral, scientific and political movement, the work of intellectuals across Europe and the New World, who began to free themselves from despotism, bigotry and superstition and tried to change the world. "Introducing The Enlightenment" is a clear and accessible introduction to the leading thinkers of the age, the men and women who believed that rational endeavour could reveal the secrets of the universe.

Introducing Time

A brilliant graphic guide, exploring Hawking's life and his breathtaking discoveries.

A Day No Pigs Would Die

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When should you adopt an aggressive business strategy? How do we make decisions when we don't have all the information? What makes international environmental cooperation possible? Game theory is the study of how we make a decision when the outcome of our moves depends on the decisions of someone else. Economists Ivan and Tuvana Pastine explain why, in these situations, we sometimes cooperate, sometimes clash, and sometimes act in a way that seems completely random. Stylishly brought to life by award-winning cartoonist Tom Humberstone, Game Theory will help readers understand behaviour in everything from our social lives to business, global politics to evolutionary biology. It provides a thrilling new perspective on the world we live in.

A Practical Guide to Mindfulness

Islamic culture has produced some of the finest achievements of humanity. "Introducing Islam" is a fascinating look into a sometimes misunderstood faith.

Introducing Infinity

To support the broadening spectrum of project delivery approaches, PMI is offering A Guide to the Project Management Body of Knowledge (PMBOK® Guide) – Sixth Edition as a bundle with its latest, the Agile Practice Guide. The PMBOK® Guide –

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Sixth Edition now contains detailed information about agile; while the Agile Practice Guide, created in partnership with Agile Alliance®, serves as a bridge to connect waterfall and agile. Together they are a powerful tool for project managers. The PMBOK® Guide – Sixth Edition – PMI's flagship publication has been updated to reflect the latest good practices in project management. New to the Sixth Edition, each knowledge area will contain a section entitled Approaches for Agile, Iterative and Adaptive Environments, describing how these practices integrate in project settings. It will also contain more emphasis on strategic and business knowledge—including discussion of project management business documents—and information on the PMI Talent Triangle™ and the essential skills for success in today's market. Agile Practice Guide has been developed as a resource to understand, evaluate, and use agile and hybrid agile approaches. This practice guide provides guidance on when, where, and how to apply agile approaches and provides practical tools for practitioners and organizations wanting to increase agility. This practice guide is aligned with other PMI standards, including A Guide to the Project Management Body of Knowledge (PMBOK® Guide) – Sixth Edition, and was developed as the result of collaboration between the Project Management Institute and the Agile Alliance.

A Guide to the Project Management Body of Knowledge (PMBOK(R) Guide-Sixth Edition / Agile Practice Guide Bundle

(HINDI)

What really happens at the most fundamental levels of nature? Introducing Particle Physics explores the very frontiers of our knowledge, even showing how particle physicists are now using theory and experiment to probe our very concept of what is real. From the earliest history of the atomic theory through to supersymmetry, micro-black holes, dark matter, the Higgs boson, and the possibly mythical graviton, practising physicist and CERN contributor Tom Whyntie gives us a mind-expanding tour of cutting-edge science. Featuring brilliant illustrations from Oliver Pugh, Introducing Particle Physics is a unique tour through the most astonishing and challenging science being undertaken today.

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