

Introducing Plato A Graphic Guide

Introducing Einstein Graphic GuiIntroducing Artificial IntelligenceIntroducing Mind and BrainIntroducing TimeIntroducing DerridaIntroducing PostmodernismIntroducing PsychologyIntroducing EconomicsIntroducing EconomicsIntroducing LogicIntroducing Fractals Introducing FractalsThe Big Ideas NotebookMarxism: A Graphic GuideA Graphic Guide to Art TherapyKey Terms in Literary TheoryModern ArtGraphic Guide to Site ConstructionHighway Safety LiteratureIntroducing DescartesVerbsIntroducing Quantum Theory Joseph Schwartz Henry Brighton Angus Gellatly Craig Callender Jeff Collins Chris Garratt Nigel Benson David Orrell Bill Mayblin Nigel Lesmoir-Gordon Icon Books Rupert Woodfin Amy E. Huxtable Mary Klages David James Clarke Rob Thallon Dave Robinson Andrew Carter J.P. McEvoy

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compact introducing guide to the father of modern physics albert einstein s development of the theory of general relativity caused a transformation in in the physics world he received the 1921 nobel prize for physics for his services to theoretical physics and his name has become synonymous with genius joseph schwartz and michael mcguinness guide is a concise readable guide to the most influential physicist to have ever lived

artificial intelligence is no longer the stuff of science fiction half a century of research has resulted in machines capable of beating the best human chess players and humanoid robots which are able to walk and interact with us but how similar is this intelligence to our own can machines really think is the mind just a complicated computer program addressing major issues in the design of intelligent machines such as consciousness and environment and covering everything from the influential groundwork of alan turing to the cutting edge robots of today introducing artificial intelligence is a uniquely accessible illustrated introduction to this fascinating area of science

how do emotions affect your basic decision making why do certain smells prompt long forgotten memories and what makes us suddenly self conscious how does the biological organ the brain give rise to all of the thoughts in your head enable you to think to feel to be conscious and aware to have a mind introducing mind and brain explains what the sciences have to say about planning and action language memory attention emotions and vision it traces the historical development of ideas about the brain and its function from antiquity to the age of neuro imaging clearly explained by professor of psychology angus gellatly and award winning artist oscar zarate they invite you to take a fresh look at the nature of mind consciousness and personal identity

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

brilliant illustrated guide to the best known and most controversial continental philosopher of the latter 20th century jacques derrida is the most famous philosopher of the late 20th century yet derrida has undermined the rules of philosophy rejected its methods broken its procedures and contaminated it with literary styles of writing derrida's philosophy is a puzzling array of oblique deviant and yet rigorous tactics for destabilizing texts meanings and identities deconstruction as these strategies have been called is reviled and celebrated in equal measure introducing derrida introduces and explains his work taking us on an intellectual adventure that disturbs some of our most comfortable habits of thought

what connects marilyn monroe disneyworld the satanic verses and cyber space answer postmodernism but what exactly is postmodernism this graphic guide explains clearly the maddeningly enigmatic concept that has been used to define the world's cultural condition over the last three decades introducing postmodernism tracks the idea back to its roots by taking a tour of some of the most extreme and exhilarating events people and thought of the last 100 years in art constructivism conceptual art marcel duchamp jackson pollock and andy warhol in politics and history mccarthy's witch hunts feminism francis fukuyama and the holocaust in philosophy the work of derrida baudrillard foucault and heidegger the book also explores postmodernism's take on today and the anxious grip of globalisation unpredictable terrorism and unforeseen war that greeted the dawn of the 21st century regularly controversial rarely straightforward and seldom easy postmodernism is nonetheless a thrilling intellectual adventure introducing postmodernism is the ideal guide

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

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

logic is the backbone of western civilization holding together its systems of philosophy science and law yet despite logic's widely acknowledged importance 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

fractals are the geometry of the natural world they're about the broken wrinkled wiggly world the uneven shapes of nature unlike the idealised forms of euclidean geometry we see fractals everywhere indeed we are fractals ourselves fractal geometry is an extension of classical geometry which can make precise models of physical structures from ferns to galaxies it can describe the shape of a cloud as precisely as an

architect can describe a house introducing fractals traces the historical development of this mathematical discipline explores its descriptive powers in the natural world and then looks at the applications and the implications of the discoveries it has made as john archibald wheeler protégé of niels bohr friend of albert einstein and mentor of richard feynman has said no one will be considered scientifically literate tomorrow who is not familiar with fractals

sampling of illustrations from the volumes of the introducing series of graphic guides on philosophy and science

beautiful new edition of a classic comic book introduction to marxist thought karl marx was one of the most influential thinkers of the late 19th century inspiring revolutions and colossal political upheavals that have radically transformed the lives of millions of people and the geopolitical map of the entire world but was he a marxist himself and how are his ideas still in play in today's society marxism a graphic guide traces the story of marx's original philosophy from its roots in 19th century european thinkers like hegel to its influence on modern day culture it looks at marxism's russian disciples lenin trotsky and stalin who forged a ruthless dogmatic communism and the alternative marxist approaches of gramsci the frankfurt school of critical theory and the structuralist marxism of althusser in the 1960s rupert woodfin and oscar zarate's classic book updated by alex locascio explores the life history philosophy and politics of this most divisive of thinkers and argues that marxism remains a powerful set of ideas even today

what are the core concepts of art therapy what can you learn from a drawing of a bird's nest a collage or some scribbles why become an art therapist and how do you do it what happens in the therapy room in the style of a graphic novel a graphic guide to art therapy answers these questions and more art therapy and its key concepts theory and practice are introduced through illustrations and text beginning with an overview of art therapy as both a practice and a career it shows the routes to becoming an art therapist and what the role entails the essential approaches frameworks techniques and assessment styles of art therapy are visualised and discussed making this book the perfect companion on your journey as an art therapist

students of literature film and cultural studies need to understand key theoretical terms and concepts but often find it hard to get to grips with exactly what they mean this book provides precise definitions of terms and concepts in literary theory along with explanations of the major movements and figures in literary and cultural theory and an extensive bibliography it is designed for the student who needs to know what a particular term means how it is used and where it comes from and enables them to apply the terms and concepts to their own investigations the three part structure provides clear definitions of key terms and ideas introductions to major figures including biographical and historical overviews and an annotated guide to important works this invaluable resource provides readers with an easily accessible and comprehensive reference guide to literary and cultural theory

containing numerous line drawings and accompanying explanatory text this book describes the structural necessities and design considerations for the outdoor features of a domestic residence from grading and drainage to patios decks and outdoor fireplaces

introducing descartes explains why he is usually called the father of modern philosophy it is a clear and accessible guide to all the puzzling questions that descartes asked about human beings and their place in the world it gives a lucid account of descartes contributions to modern science mathematics and the philosophy of mind and also reveals why descartes liked to do all of his serious thinking in bed

introduces verbs and their tenses through the adventures of verb man

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

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