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Introducing Plato Dec 29 2019 "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 Evolutionary Psychology Nov 07 2020 The perfect introduction to this exciting new field which draws on evolutionary biology and cognitive psychology, as well as anthropology, primatology and archaeology.

Introducing Aristotle Jul 28 2022 "Introducing Aristotle" guides the reader through an explosion of theories, from the establishment of systematic logic to the earliest rules of science. Aristotle's authority extended beyond his own lifetime to influence fundamentally Islamic philosophy and medieval scholasticism. For fifteen centuries, he remained the paradigm of knowledge itself. But can Aristotelian realism still be used to underpin our conception of the world today?

Introducing Mathematics Sep 17 2021 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 Hegel Jan 22 2022 INTRODUCING guide to the hugely influential German thinker. Georg Wilhelm Friedrich Hegel is one of the greatest thinkers of all time. No other philosopher has had such a profound impact on the ideas and political events of the 20th century. Hegel's influential writings on philosophy, politics, history and art are parts of a larger systematic whole. They are also among the most difficult in the entire literature of philosophy. Introducing Hegel guides us through a spectacular system of thought which aimed to make sense of history. The book also provides new perspectives on contemporary postmodern debates about 'metanarratives' (Lyotard) and the 'end of history' (Fukuyama). It is an ideal introduction to this crucial figure in the history of philosophy, and is indispensable for anyone trying to understand such key modern thinkers as Marx, Lacan, Satre and Adorno.

Introducing Media Studies Feb 29 2020 The media is ubiquitous. Every day we watch hours of TV, listen to the radio, read newspapers and magazines, go to the cinema, sit in front of videos or surf the Web. These information commodities exercise enormous influence and power over all of us. Introducing Media Studies explores the complex relationship between the media, ideology, knowledge and power. It provides a scintillating tour of media history and presents a coherent view of the media industry, media theory and methods in media research. It explains how 'the audience' is constructed and how it in turn interprets the content and meaning of media representation. We also learn how to analyse film, deconstruct advertising and appreciate how TV and the press shape public opinion. The media is a condition of our existence and, in an unprecedented way, the pervading shape of our history. No one can afford to neglect a critical understanding of its omnipresence. Here is an entertaining and informative book, accessible to students and general readers concerned with the increasing power, influence and proliferation of the media.

Introducing Linguistics Dec 09 2020 A brilliantly accessible guide to our most defining faculty as humans: language. Linguistics: A Graphic Guide combines iconic text and images to take us into the fascinating story told by our words. It covers the history of the field from its ancient origins to the most significant and recent advances. It also includes the work of the towering American linguists, such as Chomsky, who were at the centre of the incredible modern blossoming of linguistics.

Introducing Sociology Nov 19 2021 Sociology is interested in the ways people shape the society they live in, and the ways society shapes them. Simply, it is the study of what modern society is and how it functions. In the series' inimitable style, Introducing Sociology traces the origins of sociology from industrialization, revolution and the Enlightenment through to globalization, neoliberalism and the fear of nationalism – introducing you to key thinkers, movements and concepts along the way. You will develop insight into the world around you, as you engage your 'sociological imagination' and explore studies of the city, theories of power and knowledge, concepts of national, racial and sexual identity, and much more.

Great Theories of Science Jun 02 2020 One of the biggest-selling titles in the Introducing series, J.P. McEvoy and Oscar Zarate's utterly brilliant Introducing Quantum Theory explores one of the most challenging, thrilling and mysterious areas of science. Taking the reader on a step-by-step tour, they tackle the puzzle of the wave-particle duality, Schrödinger's 'dead and alive cat', the EPR paradox and much more, explaining this notoriously difficult theory with patience, wit and clarity. 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. This is a superlative, fascinating graphic account of Einstein's strange world and how his legacy has been built upon since. If a butterfly flaps its wings in Brazil, does it cause a tornado in Texas? Described as 'a beautifully succinct primer ... most recommended' by Time Out, Ziauddin Sardar and Iwona Abrams' Introducing Chaos attempts to answer bafflingly difficult questions like this. Explaining how chaos makes its presence felt in events from the fluctuation of the animal population to the ups and downs of the stock market, the book offers a uniquely approachable introduction to an astonishing and controversial theory.

Introducing Jung Jul 04 2020 An ideal companion to Introducing Freud, Introducing Melanie Klein and Introducing Psychology.

Introducing Jesus Jan 02 2023 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 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.

Introducing Particle Physics Feb 03 2023 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.

Understanding Rhetoric Sep 05 2020 After shaking up writing classrooms at more than 550 colleges, universities, and high schools, Understanding Rhetoric, the comic-style guide to writing, has returned for a third edition! Understanding Rhetoric encourages deep engagement with core concepts of writing and rhetoric. With brand-new coverage of fake news, sourcing the source, podcasting as publishing, and support for common writing assignments, the new edition of the one and only composition comic covers what students need to know--and does so with fun and flair.

Introducing Philosophy Mar 12 2021 "Introducing Philosophy" presents a clear guide to some of the most complex questions ever asked and who asked them. The key arguments and ideas of the significant philosophers of the Western world, from Heraclitus to Derrida, are covered in this comprehensive introduction.

Introducing Slavoj Zizek Aug 05 2020 A brand-new INTRODUCING title on a contemporary thinker reported to be the 'world's most dangerous philosopher'.

Introducing Infinity Mar 24 2022 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 Capitalism Apr 12 2021 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. Dan Cryan and Sharron Shatil, with Piero's brilliant graphics, 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. The book explores the leading views for and against, including thinkers like Adam Smith, Karl Marx, Theodor Adorno and Milton Friedman, the connections between them and their historical context. Few ideas have had as much impact on our everyday lives as capitalism. *Introducing Capitalism* is the essential companion.

Introducing Logic Aug 17 2021 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.

Introducing Statistics Dec 01 2022 From the medicine we take, the treatments we receive, the aptitude and psychometric tests given by employers, the cars we drive, the clothes we wear to even the beer we drink, statistics have given shape to the world we inhabit. For the media, statistics are routinely 'damning', 'horrifying', or, occasionally, 'encouraging'. Yet, for all their ubiquity, most of us really don't know what to make of statistics. Exploring the history, mathematics, philosophy and practical use of statistics, Eileen Magnello - accompanied by Bill Mayblin's intelligent graphic illustration - traces the rise of statistics from the ancient Babylonians, Egyptians and Chinese, to the censuses of Romans and the Greeks, and the modern emergence of the term itself in Europe. She explores the 'vital statistics' of, in particular, William Farr, and the mathematical statistics of Karl Pearson and R.A. Fisher. She even tells how knowledge of statistics can prolong one's life, as it did for evolutionary biologist Stephen Jay Gould, given eight months to live after a cancer diagnosis in 1982 - and he lived until 2002. This title offers an enjoyable, surprise-filled tour through a subject that is both fascinating and crucial to understanding our world.

Introducing Psychoanalysis May 02 2020 INTRODUCING guide to the history and theory of still controversial 'speaking cure'

Introducing Continental Philosophy Jun 14 2021 What makes philosophy on the continent of Europe so different and exciting? And why does it have such a reputation for being 'difficult'? Continental philosophy was initiated amid the revolutionary ferment of the 18th century, philosophers such as Kant and Hegel confronting the extremism of the time with theories that challenged the very formation of individual and social consciousness. Covering the great philosophers of the modern and postmodern eras - from Nietzsche, Heidegger, Derrida and Deleuze right to up Agamben and Žižek - and philosophical movements from German idealism to deconstruction and feminism - Christopher Kul-Want and Piero brilliantly elucidate some of the most thrilling and powerful ideas ever to have been discussed.

Sexuality Mar 04 2023 'Sexuality delivers the goods, making the history and theory of sexuality downright sexy ... I learned more in one session with this book than I've figured out in a lifetime.' Christine Burns MBE, author of *Trans Britain They're back!* Writer Meg-John Barker and artist Jules Scheele once again team up in this cheeky and informative comic-book follow-up to *Queer and Gender*. Sex is everywhere. It's in the stories we love - and the stories we fear. It defines who we are and our place in society ... at least we're told it ought to. Sex and sexuality can seem like a house of horrors, full of monsters and potential pitfalls. We often live with fear, shame and frustration when it comes to our own sexuality, and with judgement when it comes to others'. Sex advice manuals, debates over sex work and stories of sexual "dysfunction" only add to our anxiety. With compassion, humour, erudition and a touch of the erotic, Meg-John Barker and Jules Scheele shine a light through the darkness and unmask the monsters. 'The art introduces a set of reoccurring characters, tongue-in-cheek references to the Scooby-Doo gang, who journey through a haunted house confronting and unmasking the villains: patriarchy, white supremacy, ableism, and capitalism personified ... The sum: accessible, compassionate reading for readers wanting to think more deeply about sex, society, and how they intersect.' Publishers Weekly

Introducing Political Philosophy Aug 29 2022 An essential illustrated guide to the key ideas in political thought.

Capitalism: A Graphic Guide Apr 05 2023 Capitalism shapes every aspect of our world, beyond just our economic structures; it moulds our values and influences the way we write laws, wage wars and even conduct personal relationships. From its beginnings to the present day, *Capitalism: A Graphic Guide* tells the story of capitalism's remarkable and often ruthless rise, evolving through strife and struggle as much as innovation and enterprise. This non-fiction graphic novel explores the key developments that have shaped our modern world, from early banking to the Opium Wars, financial crashes, the rise of service economies and concerns about sustainability. It also introduces us to the leading proponents and critics of capitalism, providing both a theoretical and practical understanding of this fascinating subject.

Introducing Kierkegaard Jun 26 2022 Father of existentialism or the Eeyore of philosophy? Known as the first modern theologian, Søren Kierkegaard was a prolific writer of the Danish 'golden age'. A philosopher, poet and social critic, his key concepts of angst, despair, and the importance of the individual, influenced many 20th-century philosophers and literature throughout Europe. Dave Robinson and Oscar Zarate's brilliant graphic guide explains what Kierkegaard means by 'anti-philosophy', and tells an illuminating story of the strange life and ideas of a man tortured by his attempts to change the very priorities of Western thought.

Introducing Aesthetics May 14 2021 A clear and insightful graphic guide to this important branch of philosophy.

Queer: A Graphic History Feb 20 2022 'Queer: A Graphic History Could Totally Change the Way You Think About Sex and Gender' Vice Activist-academic Meg-John Barker and cartoonist Jules Scheele illuminate the histories of queer thought and LGBTQ+ action in this groundbreaking non-fiction graphic novel. From identity politics and gender roles to privilege and exclusion, *Queer* explores how we came to view sex, gender and sexuality in the ways that we do; how these ideas get tangled up with our culture and our understanding of biology, psychology and sexology; and how these views have been disputed and challenged. Along the way we look at key landmarks which shift our perspective of what's 'normal' - Alfred Kinsey's view of sexuality as a spectrum, Judith Butler's view of gendered behaviour as a performance, the play *Wicked*, or moments in *Casino Royale* when we're invited to view James Bond with the kind of desiring gaze usually directed at female bodies in mainstream media. Presented in a brilliantly engaging and witty style, this is a unique portrait of the universe of queer thinking.

Introducing Chomsky Feb 08 2021 Compact INTRODUCING guide to the seminal linguist and irrepressible critic of right-wing America.

Introducing Empiricism Sep 29 2022 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'. In *Introducing Empiricism: A Graphic Guide*, 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 Game Theory Apr 24 2022 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.

Introducing Consciousness May 26 2022 'An excellent book' - Ted Honderich, Emeritus Professor of Philosophy of Mind and Logic at University College London (UCL) *Introducing Consciousness* provides a comprehensive guide to the current state of consciousness studies. It starts with the history of the philosophical relation between mind and matter, and proceeds to scientific attempts to explain consciousness in terms of neural mechanisms, cerebral computation and quantum mechanics. Along the way, readers will be introduced to zombies and Chinese Rooms, ghosts in machines and Erwin Schrodinger's cat.

Introducing Artificial Intelligence Mar 31 2020 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.

Introducing Fractals Dec 21 2021 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.'

Information Now Jan 10 2021 Every day researchers face an onslaught of irrelevant, inaccurate, and sometimes insidious information. While new technologies provide powerful tools for accessing knowledge, not all information is created equal. Valuable information may be tucked away on a shelf, buried on the hundredth page of search results, or hidden behind digital barriers. With so many obstacles to effective research, it is vital that higher education students master the art of inquiry. *Information Now* is an innovative approach to information literacy that will reinvent the way college students think about research. Instead of the typical textbook format, it uses illustrations, humor, and reflective exercises to teach students how to become savvy researchers. Students will learn how to evaluate information, to incorporate it into their

existing knowledge base, to wield it effectively, and to understand the ethical issues surrounding its use. Written by two library professionals, it incorporates concepts and skills drawn from the Association of College and Research Libraries' Information Literacy Competency Standards for Higher Education and their Framework for Information Literacy for Higher Education. Thoroughly researched and highly engaging, Information Now offers the tools that students need to become powerful consumers and creators of information. Whether used by a high school student tackling a big paper, an undergrad facing the newness of a university library, or a writer wanting to go beyond Google, Information Now is a powerful tool for any researcher's arsenal.

Introducing Philosophy Oct 19 2021 Philosophers have always enjoyed asking awkward and provocative questions, such as: What is the nature of reality? What are human beings really like? What is special about the human mind and consciousness? Are we free to choose who we are and what we do? Can we prove that God exists? Can we be certain about anything at all? What is truth? Does language provide us with a true picture of the world? How should we behave towards each other? Do computers think? Introducing Philosophy is a comprehensive graphic guide to the thinking of all the significant philosophers of the Western world from Heraclitus to Derrida. It examines and explains their key arguments and ideas without being obscure or solemn. Lively and accessible, it is the perfect introduction to philosophers and philosophical ideas for anyone coming to the subject for the first time.

Feminism: A Graphic Guide Oct 07 2020 What is feminism? Why are we still talking about it, and what can it tell us about ourselves, our societies and prejudices? In this unique, illustrated introduction, we'll explore the early history of conscious struggle against sexist oppression, through the modern "waves" of feminism, up to present-day conversations about MeToo, intersectional feminism, and women's rights in the Middle East. We'll look at critical theory, popular action and the social and cultural forces that affect attitudes toward gender, women's lives and the struggle for equality. And we'll hear about the contributions of pioneers like Mary Wollstonecraft, Simone de Beauvoir and Kimberlé Crenshaw. As we'll see, feminism is at once global, local and individual. Written by Cathia Jenainati with illustrations from Judy Groves and Jem Milton, *Feminism: A Graphic Guide* engages with the heated debates taking place in our homes, workplaces and public spaces -- and the work still to be done.

Introducing Derrida Oct 31 2022 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.

Gender: A Graphic Guide May 06 2023 Join the creators of *Queer: A Graphic History* ('Could totally change the way you think about sex and gender' VICE) on an illustrated journey of gender exploration. Is masculinity 'toxic'? Why are public toilets such a political issue? How has feminism changed the available gender roles – and for whom? Why might we all benefit from challenging binary thinking about sex/gender? In this unique illustrated guide, Meg-John Barker and Jules Scheele travel through our shifting understandings of gender across time and space – from ideas about masculinity and femininity, to non-binary and trans genders, to intersecting experiences of gender, race, sexuality, class, disability and more. Tackling current debates and tensions, which can divide communities and even cost lives, Barker and Scheele look to the past and the future to explore how we might all approach gender in more caring and celebratory ways.

Marxism: A Graphic Guide Jan 28 2020 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.

Introducing Postmodernism Jul 16 2021 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.

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