

Numbers A Very Short Introduction Very Short Intr

Robotics: A Very Short Introduction Alan Winfield.2012-09-27 Robotics is a key technology in the modern world. Robots are a well-established part of manufacturing and warehouse automation, assembling cars or washing machines, and, for example, moving goods to and from storage racks for Internet mail order. More recently robots have taken their first steps into homes and hospitals, and seen spectacular success in planetary exploration. Yet, despite these successes, robots have failed to live up to the predictions of the 1950s and 60s, when it was widely thought - by scientists and engineers as well as the public - that by turn of the 21st century we would have intelligent robots as butlers, companions, or co-workers. This Very Short Introduction explains how it is that robotics can be both a success story and a disappointment, how robots can be both ordinary and remarkable, and looks at their important developments in science and their applications to everyday life. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Identity: A Very Short Introduction Florian Coulmas.2019-02-15 Identity has become one of the most widely used terms today, appearing in many different contexts. Anything and everything has an identity, and identity crises have become almost equally pervasive. Yet 'identity' is extremely versatile, meaning different things to different people and in different scientific disciplines. To many its meaning seems self-evident, since its various uses share common features, so often the term is used without a definition of what, exactly, is meant by it. This provokes the core question: What exactly is identity? In this Very Short Introduction Florian Coulmas provides a survey of the many faces of the concept of identity, and discusses its significance and varied meanings in the fields of philosophy, sociology, and psychology, as well as politics and law. Tracing our concern with identity to its deep roots in Europe's intellectual history, individualism, and the felt need to draw borderlines, Coulmas identifies the most important features used to mark off individual and collective identities, and demonstrates why they are deemed important. He concludes with a glimpse at the many ways in which literature has engaged with problems of identity throughout history. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Newton Rob Iliffe,Rob (Reader in the History of Science Iliffe, Imperial College London).2007-01-25 Newton's contributions to an understanding of the heavens and the earth are considered to be unparalleled. This very short introduction explains his scientific theories, and uses Newton's unpublished writings to paint a picture of an extremely complex man whose beliefs had a huge impact on Europe's political, intellectual, and religious landscape.

Typography: a Very Short Introduction Paul Luna.2018-11-22 Typography, the art of designing printed words, was once the domain of an elite few artists but has become an area with which millions of people engage daily. The widespread usage of digital devices from laptops to tablets and smart phones which are used for written communications means that we are regularly asked to make decisions about the fonts, sizes, and layouts we use in our writing. This broadening engagement with the field of typography has led to a perceptible shift from debates about legibility and technicalities to conversations about which fonts best reflect the writer's personality or style. In this Very Short Introduction, Paul Luna offers a broad definition of typography as design for reading, whether in print or on screens, where a set of visual choices are taken to make a written message

more accessible, more easily transmitted, more significant, or more attractive. Considering the development of letterforms and the shapes of letter we use, Luna discusses the history behind our modern day letters and fonts, before considering the issues behind key typographic decisions, and the differences between printed and on-screen typography. Presenting any piece of typography as a fundamental design choice, Luna introduces the options available today, and explores the reasons why key typographic decisions are made. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Symmetry: A Very Short Introduction Ian Stewart.2013-05-30 In the 1800s mathematicians introduced a formal theory of symmetry: group theory. Now a branch of abstract algebra, this subject first arose in the theory of equations. Symmetry is an immensely important concept in mathematics and throughout the sciences, and its applications range across the entire subject. Symmetry governs the structure of crystals, innumerable types of pattern formation, how systems change their state as parameters vary; and fundamental physics is governed by symmetries in the laws of nature. It is highly visual, with applications that include animal markings, locomotion, evolutionary biology, elastic buckling, waves, the shape of the Earth, and the form of galaxies. In this Very Short Introduction, Ian Stewart demonstrates its deep implications, and shows how it plays a major role in the current search to unify relativity and quantum theory. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Comedy: A Very Short Introduction Matthew Bevis.2013 With a broad scope across the millennia, from high literature to popular culture, between page and stage and screen, this Very Short Introduction considers comedy not only as a literary genre, but also as a broader impulse at work in many other historical and contemporary forms of satire, parody, and play.

Home Michael Allen Fox.2016 Michael Allen Fox considers the complex meaning of home. He discusses what dwelling is, and the variety of dwellings people live in. He also looks at the politics of home, homelessness, refugeeism, and migration; the importance of place to our psyche; and the future of the concept of home.

Applied Mathematics: A Very Short Introduction Alain Goriely.2018-02-13 Mathematics is playing an increasing important role in society and the sciences, enhancing our ability to use models and handle data. While pure mathematics is mostly interested in abstract structures, applied mathematics sits at the interface between this abstract world and the world in which we live. This area of mathematics takes its nourishment from society and science and, in turn, provides a unified way to understand problems arising in diverse fields. This Very Short Introduction presents a compact yet comprehensive view of the field of applied mathematics, and explores its relationships with (pure) mathematics, science, and engineering. Explaining the nature of applied mathematics, Alain Goriely discusses its early achievements in physics and engineering, and its development as a separate field after World War II. Using historical examples, current applications, and challenges, Goriely illustrates the particular role that mathematics plays in the modern sciences today and its far-reaching potential. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Mathematics: A Very Short Introduction Timothy Gowers.2002-08-22 The aim of this volume is to explain the differences between research-level mathematics and the maths taught at school. Most differences are philosophical and the first few chapters are about general aspects of mathematical

thought.

Combinatorics Robin J. Wilson.2016 How many possible sudoku puzzles are there? In the lottery, what is the chance that two winning balls have consecutive numbers? Who invented Pascal's triangle? (it was not Pascal) Combinatorics, the branch of mathematics concerned with selecting, arranging, and listing or counting collections of objects, works to answer all these questions. Dating back some 3000 years, and initially consisting mainly of the study of permutations and combinations, its scope has broadened to include topics such as graph theory, partitions of numbers, block designs, design of codes, and latin squares. In this Very Short Introduction Robin Wilson gives an overview of the field and its applications in mathematics and computer theory, considering problems from the shortest routes covering certain stops to the minimum number of colours needed to colour a map with different colours for neighbouring countries. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Design: A Very Short Introduction John Heskett.2005 This book will transform the way you think about design by showing how integral it is to our daily lives, from the spoon we use to eat our breakfast cereal to the medical equipment used to save lives. John Heskett goes beyond style and taste to look at how different cultures and individuals personalise objects.

Memory: A Very Short Introduction Jonathan K. Foster.2009 Why can we sometimes remember events from our childhood as if they happened yesterday, but not what we did last week? How are memories stored in the brain, and how does our memory change as we age? What happens when our memory goes wrong, and how easy is it for others to manipulate our memories? This fascinating Very Short Introduction brings together the latest research in psychology and neuroscience to address these and many other important questions about the science of memory - revealing how our memory works, why we couldn't live without it, and even how we may learn to remember more.-- BOOK JACKET.

Reading: A Very Short Introduction Belinda Jack.2019-04-08 Today many people take reading for granted, but we remain some way off from attaining literacy for the global human population. And whilst we think we know what reading is, it remains in many ways a mysterious process, or set of processes. The effects of reading are myriad: it can be informative, distracting, moving, erotically arousing, politically motivating, spiritual, and much, much more. At different times and in different places reading means different things. In this Very Short Introduction Belinda Jack explores the fascinating history of literacy, and the opportunities reading opens. For much of human history reading was the preserve of the elite, and most reading meant being read to. Innovations in printing, paper-making, and transport, combined with the rise of public education from the late eighteenth century on, brought a dramatic rise in literacy in many parts of the world. Established links between a nation's levels of literacy and its economy led to the promotion of reading for political ends. But, equally, reading has been associated with subversive ideas, leading to censorship through multiple channels: denying access to education, controlling publishing, destroying libraries, and even the burning of authors and their works. Indeed, the works of Voltaire were so often burned that an enterprising Parisian publisher produced a fire-proof edition, decorated with a phoenix. But, as Jack demonstrates, reading is a collaborative act between an author and a reader, and one which can never be wholly controlled. Telling the story of reading, from the ancient world to digital reading and restrictions today, Belinda Jack explores why it is such an important aspect of our society. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Korea: a Very Short Introduction Michael J. Seth.2020-01-23 Having spent centuries in the shadows of its neighbours China and Japan, Korea is now the object of considerable interest for radically

different reasons-- the South as an economic success story and for its vibrant popular culture; the North as the home to one of the world's most repressive regimes, at once both bizarre and menacing. This Very Short Introduction explores the history, culture, and society of a deeply divided region. Michael Seth considers what it means to be Korean, and analyses how the various peoples of the Korean peninsula became one of the world's most homogeneous nations, before exploring how this nation evolved, in a single lifetime, into today's sharply contrasting societies. He also discusses how Korea fits into the larger narrative of both East Asian and world history, economically, politically, and socially. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Physics: A Very Short Introduction Sidney Perkowitz.2019-07-25 Physics, the fundamental science of matter and energy, encompasses all levels of nature from the subatomic to the cosmic, and underlies much of the technology around us. Understanding the physics of our universe is an essential aspect of humanity's quest to understand our environment and our place within it. Doing physics enables us to explore the interaction between environment and human society, and can help us to work towards the future sustainability of the planet. This Very Short Introduction provides an overview of how this pervasive science came to be and how it works: who funds it, how physicists are trained and how they think, and how physics supports the technology we all use. Sidney Perkowitz presents the theories and outcomes of pure and applied physics from ideas of the Greek natural philosophers to modern quantum mechanics, cosmology, digital electronics and energy production. Considering its most consequential experiments, including recent results in elementary particles, gravitational waves and materials science, he also discusses outside the lab, the effects of physics on society, culture, and humanity's vision of its place in the universe. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Evolution: A Very Short Introduction Brian Charlesworth,Deborah Charlesworth.2017-06-15 Less than 450 years ago, all European scholars believed that the Earth was at the centre of a Universe that was at most a few million miles in extent, and that the planets, sun, and stars all rotated around this centre. Less than 250 years ago, they believed that the Universe was created essentially in its present state about 6000 years ago. Even less than 150 years ago, the view that living species were the result of special creation by God was still dominant. The recognition by Charles Darwin and Alfred Russel Wallace of the mechanism of evolution by natural selection has completely transformed our understanding of the living world, including our own origins. In this Very Short Introduction Brian and Deborah Charlesworth provide a clear and concise summary of the process of evolution by natural selection, and how natural selection gives rise to adaptations and eventually, over many generations, to new species. They introduce the central concepts of the field of evolutionary biology, as they have developed since Darwin and Wallace on the subject, over 140 years ago, and discuss some of the remaining questions regarding processes. They highlight the wide range of evidence for evolution, and the importance of an evolutionary understanding for instance in combating the rapid evolution of resistance by bacteria to antibiotics and of HIV to antiviral drugs. This reissue includes some key updates to the main text and a completely updated Further Reading section. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Love Ronald De Sousa.2015 Explores the philosophical notion of love, and argues that love is more

complex than conventional thought would have us believe.

Mathematical Finance Mark H. A. Davis.2019 Now a vital part of modern economies, the rapid growth of the finance industry in recent decades is largely due to the development of mathematical methods such as the theory of arbitrage. Asset valuation, credit trading, and fund management, now depend on these mathematical tools. Mark Davis explains the theories and their applications.

Knowledge: A Very Short Introduction Jennifer Nagel.2014-09-25 What is knowledge? How does it differ from mere belief? Do you need to be able to justify a claim in order to count as knowing it? How can we know that the outer world is real and not a dream? Questions like these are ancient ones, and the branch of philosophy dedicated to answering them - epistemology - has been active for thousands of years. In this thought-provoking Very Short Introduction, Jennifer Nagel considers these classic questions alongside new puzzles arising from recent discoveries about humanity, language, and the mind. Nagel explains the formation of major historical theories of knowledge, and shows how contemporary philosophers have developed new ways of understanding knowledge, using ideas from logic, linguistics, and psychology. Covering topics ranging from relativism and the problem of scepticism to the trustworthiness of internet sources, Nagel examines how progress has been made in understanding knowledge, using everyday examples to explain the key issues and debates ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

History: A Very Short Introduction John Arnold,John H. (Professor of History Arnold, School of History Classics and Archaeology Professor of History School of History Classics and Archaeology Birkbeck University of London),Professor John H Arnold.2000-02-24 Starting with an examination of how historians work, this Very Short Introduction aims to explore history in a general, pithy, and accessible manner, rather than to delve into specific periods.

Languages: A Very Short Introduction Stephen Anderson.2012-06-28 How many languages are there? What differentiates one language from another? Are new languages still being discovered? Why are so many languages disappearing? The diversity of languages today is varied, but it is steadily declining. In this Very Short Introduction, Stephen Anderson answers the above questions by looking at the science behind languages. Considering a wide range of different languages and linguistic examples, he demonstrates how languages are not uniformly distributed around the world; just as some places are more diverse than others in terms of plants and animal species, the same goes for the distribution of languages. Exploring the basis for linguistic classification and raising questions about how we identify a language, as well as considering signed languages as well as spoken, Anderson examines the wider social issues of losing languages, and their impact in terms of the endangerment of cultures and peoples. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Genius: A Very Short Introduction Andrew Robinson.2011-02-24 The first concise study of genius in both the arts and the sciences, using the life and work of famous geniuses to illuminate this phenomenon.-publisher description.

Light Ian A. Walmsley.2015 Introduces readers to the basic properties of light -reflection and refraction, polarization, and interference- before moving on to how light is generated, its role in relativity, and quantum effects it exhibits.

Descartes: A Very Short Introduction Tom Sorell.2000-10-12 René Descartes (1596-1650) had a remarkably short working life, and his output was small, yet his contributions to philosophy and science have endured to the present day. He is perhaps best known for his statement 'Cogito, ergo sum'. By a mixture of 'intuition' and 'deduction' Descartes derived from the 'cogito' principle first the existence of a material world. But Descartes did not intend the metaphysics to stand apart from his

scientific work, which included important investigations into physics, mathematics, psychology, and optics. In this book Tom Sorrell shows that Descartes was, above all, an advocate and practitioner of a new mathematical approach to physics, and that he developed his metaphysics to support his programme in the sciences. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Science Fiction: A Very Short Introduction David Seed.2011-06-23 David Seed examines how science fiction has emerged as a popular genre of literature in the 20th century, and discusses it in relation to themes such as science and technology, space, aliens, utopias, and gender. Looking at some of the most influential writers of the genre he also considers the wider social and political issues it raises.

Projects: A Very Short Introduction Andrew Davies.2017-10-19 What is a project? How are projects organized to deal with a complex, rapidly changing, and uncertain world? Why are projects the organization of the future? A project is a temporary organization and one-time process established to achieve a desired outcome. Projects range in size from small teams to large international joint-ventures and temporary coalitions of public and private organizations. What distinguishes projects from all other organizational activities - such as mass produced products and services - is that a project is finite in duration, lasting from hours, days, or weeks to years, and in some cases decades. Each project is disposable. It brings together people and resources to accomplish a goal and when the goal is accomplished, the organization disappears. When projects are complex, unpredictable, and changing, their plans have to be flexible and able to adjust to situations that cannot be foreseen at the outset. In this Very Short Introduction Andrew Davies looks at how projects have developed since the industrial revolution to create the human-built world in which we live, work, and play. Considering some of our greatest endeavours such as the Erie Canal, Apollo Moon landing, Japanese product development, and Chinese eocity projects, Davies identifies how projects are organized and managed to design and produce large and complex systems, cope with fast changing conditions, and deal with the immense uncertainties required to create breakthrough innovations in products and services. He concludes by considering how projects could be organized to address the challenges facing the post-industrial society of the 21st century. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Sound: A Very Short Introduction Mike Goldsmith.2015-12-10 Sound is integral to how we experience the world, in the form of noise as well as music. But what is sound? What is the physical basis of pitch and harmony? And how are sound waves exploited in musical instruments? In this Very Short Introduction Mike Goldsmith looks at the science of sound and explores sound in different contexts, covering the audible and inaudible, sound underground and underwater, acoustic and electric, and hearing in humans and animals. He also considers the problem of sound out of place - noise and its reduction. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Kafka: A Very Short Introduction Ritchie Robertson,Ritchie (St John's College Robertson, University of Oxford).2004-10-28 Franz Kafka is one of the most intriguing writers of the 20th century. In this text the author provides an up-to-date introduction to Kafka, beginning with an examination of his life and then discussing some of the major themes that emerge in Kafka's work.

Emotion Dylan Evans.2019-09-26 Was love invented by European poets in the Middle Ages or is it

part of human nature? Will winning the lottery really make you happy? Is it possible to build robots that have feelings? In this Very Short Introduction Dylan Evans explores these and many other intriguing questions in this guide to the latest thinking about the emotions. Drawing on a wide range of scientific research, from anthropology and psychology to neuroscience and artificial intelligence, Evans takes the reader on a fascinating journey into the human heart, discussing the evolution of emotions and their biological basis, the science of happiness, and the role that emotions play in memory and decision making. Greeted by critics as a pop science classic when it was first published in 2001, the book has now been thoroughly revised and updated to incorporate new developments in our understanding of emotions, including new sections addressing the neural basis of empathy and the emotional impact of films. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

The Short Story: A Very Short Introduction Andrew Kahn.2021-12-09 What defines a modern short story is much more than a question of length. Despite the efforts of early pioneers like Edgar Allan Poe, the genre was originally synonymous with the anecdote or tale and seen more as entertainment than art. However it has become far more than that, and this Very Short Introduction considers afresh the form's ongoing innovations in plot construction, capacity for psychological insight, and ability to offer intensely concentrated perceptions. This book charts the rise of the short story from its original appearance in magazines and newspapers, largely in the United States and Great Britain. For much of the nineteenth century, tales were written for the press, and the form's history is marked by engagement with popular fiction. From the later nineteenth century, the short story earned a reputation for its skillful use of plot design and character study distinct from the novel. After the First World War it found outlets in high-brow publications, and single-author collections, as well as anthologies, were regularly published. Exploring the form's techniques and themes, Andrew Kahn considers the continuity and variation in key structures and techniques such as the beginning, the creation of voice, the ironic turn or plot twist, and how writers manage endings. Throughout he draws on examples from an international and flourishing corpus of work, with close analysis of classic and lesser-known stories by American, Canadian, Irish, Australian, Russian, and French masters such as James Baldwin, Grace Paley, Alice Munro, Elizabeth Taylor, William Trevor, Helen Garner, Chekhov, and Guy de Maupassant. Very Short Introductions: Brilliant, Sharp, Inspiring ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Trigonometry: A Very Short Introduction Glen Van Brummelen.2020-01-23 Born of the desire to understand the workings of motions of the heavenly bodies, trigonometry gave the ancient Greeks the ability to predict their futures. Most of what we see of the subject in school comes from these heavenly origins; 15th century astronomer Regiomontanus called it the foot of the ladder to the stars. In this Very Short Introduction Glen Van Brummelen shows how trigonometry connects mathematics to science, and has today become an indispensable tool in predicting cyclic patterns like animal populations and ocean tides. Its historical journey through major cultures such as medieval India and the Islamic World has taken it through disciplines such as geography and even religious practice. Trigonometry has also been a major player in the most startling mathematical developments of the modern world. Its interactions with the concept of infinity led to Taylor and Fourier series, some of the most practical tools of modern science. The birth of complex numbers led to a shocking union of exponential and trigonometric functions, creating the most beautiful formulas and powerful modelling tools in science. Finally, as Van Brummelen shows, trigonometry allows us to explore the strange new worlds of non-Euclidean geometries, opening up bizarre possibilities for the shape of space itself. And indeed, one of those new geometries - spherical - takes us full circle

back to ancient Greek astronomers and European navigators, who first used it to chart their ways across the heavens and the earth. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Marketing: A Very Short Introduction Kenneth Le Meunier-FitzHugh.2021-02-25 Very Short Introductions: Brilliant, Sharp, Inspiring Marketing is pivotal in today's world. Used for determining and satisfying the needs of the customer, it stands at the interface between an organisation and its environment. Marketing provides customer and competitor information to the organisation, as well as creating awareness of the company's offering. As globalization creates increasing challenges to established marketing practices, marketing efforts need to reposition and adapt continuously to maintain an organisation's ability to reach potential customers. This Very Short Introduction provides a general overview of the function and importance of marketing to modern organisations. Kenneth Le Meunier-FitzHugh discusses how marketing remains central to creating competitive advantage, and why it needs to be forward looking and constantly reinventing itself in line with new developments in the marketplace, such as the growth of social media, and the importance of ethics and responsible marketing. He shows how this has led to the role of marketing expanding beyond advertising and promotion, encompassing a broader sense of customer relationship management. He also considers how marketers need to remain able to manage the marketing mix in response to their understanding of customer's purchasing habits. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Topology Richard Earl.2020-01-11 How is a subway map different from other maps? What makes a knot knotted? What makes the Möbius strip one-sided? These are questions of topology, the mathematical study of properties preserved by twisting or stretching objects. In the 20th century topology became as broad and fundamental as algebra and geometry, with important implications for science, especially physics. In this Very Short Introduction Richard Earl gives a sense of the more visual elements of topology (looking at surfaces) as well as covering the formal definition of continuity. Considering some of the eye-opening examples that led mathematicians to recognize a need for studying topology, he pays homage to the historical people, problems, and surprises that have propelled the growth of this field. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Numbers: A Very Short Introduction Peter M. Higgins.2011-02-24 Numbers are integral to our everyday lives and feature in everything we do. In this Very Short Introduction Peter M. Higgins, the renowned mathematics writer, unravels the world of numbers; demonstrating its richness, and providing a comprehensive view of the idea of the number. Higgins paints a picture of the number world, considering how the modern number system matured over centuries. Explaining the various number types and showing how they behave, he introduces key concepts such as integers, fractions, real numbers, and imaginary numbers. By approaching the topic in a non-technical way and emphasising the basic principles and interactions of numbers with mathematics and science, Higgins also demonstrates the practical interactions and modern applications, such as encryption of confidential data on the internet. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly

readable.

Learning Mark Haselgrove.2016 Learning is a key aspect of animal behavior, and central to survival. Without learning there can be no memory, no language, and no intelligence. Haselgrove looks at the nature of learning, and how it takes place. From the early experiments of Pavlov, Thorndike, and others, to the most recent studies in social learning, he traces the development of the main theories of learning in contemporary psychology, and describes the ingenious experimental approaches used to study learning in both animals and humans.--Provided by publisher.

Infinity Ian Stewart.2017 Infinity is an intriguing topic, with connections to religion, philosophy, metaphysics, logic, and physics as well as mathematics. Its history goes back to ancient times, with especially important contributions from Euclid, Aristotle, Eudoxus, and Archimedes. The infinitely large (infinite) is intimately related to the infinitely small (infinitesimal). Cosmologists consider sweeping questions about whether space and time are infinite. Philosophers and mathematicians ranging from Zeno to Russell have posed numerous paradoxes about infinity and infinitesimals. Many vital areas of mathematics rest upon some version of infinity. The most obvious, and the first context in which major new techniques depended on formulating infinite processes, is calculus. But there are many others, for example Fourier analysis and fractals. In this Very Short Introduction, Ian Stewart discusses infinity in mathematics while also drawing in the various other aspects of infinity and explaining some of the major problems and insights arising from this concept. He argues that working with infinity is not just an abstract, intellectual exercise but that it is instead a concept with important practical everyday applications, and considers how mathematicians use infinity and infinitesimals to answer questions or supply techniques that do not appear to involve the infinite. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Algebra Peter M. Higgins.2015 This introduction invites readers to revisit algebra and appreciate the elegance and power of equations and inequalities. Offering a clear explanation of algebra through theory and example, Higgins shows how equations lead to complex numbers, matrices, groups, rings, and fields.--

Number Theory Robin Wilson.2020 Number theory is the branch of mathematics primarily concerned with the counting numbers, especially primes. It dates back to the ancient Greeks, but today it has great practical importance in cryptography, from credit card security to national defence. This book introduces the main areas of number theory, and some of its most interesting problems.

Nothing: A Very Short Introduction Frank Close.2009-06-25 What is 'the void'? What remains when you take all the matter away? Can empty space - 'nothing' - exist? This text explores the science & history of the elusive void - from Aristotle's theories to black holes & quantum particles, & why our very latest discoveries about the vacuum can tell us extraordinary things about the cosmos.

Rousseau: A Very Short Introduction Robert Wokler.2001-08-23 One of the most profound thinkers of modern history, Jean-Jacques Rousseau (1712-78) was a central figure of the European Enlightenment. He was also its most formidable critic, condemning the political, economic, theological, and sexual trappings of civilization along lines that would excite the enthusiasm of romantic individualists and radical revolutionaries alike. In this study of Rousseau's life and works Robert Wokler shows how his philosophy of history, his theories of music and politics, his fiction, educational and religious writings, and even his botany, were all inspired by visionary ideals of mankind's self-realization in a condition of unfettered freedom. He explains how, in regressing to classical republicanism, ancient mythology, direct communion with God, and solitude, Rousseau anticipated some post-modernist rejections of the Enlightenment as well. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make

interesting and challenging topics highly readable.

Ignite the flame of optimism with F Rizvi is motivational masterpiece, Fuel Your Spirit with **Numbers A Very Short Introduction Very Short Intr** . In a downloadable PDF format (*), this ebook is a beacon of encouragement. Download now and let the words propel you towards a brighter, more motivated tomorrow.

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