

Nothing A Very Short Introduction

Andrew Robinson

Nothing A Very Short Introduction:

Nothing Frank Close, 2009-06-25 What is nothing What remains when you take all the matter away Can empty space a void exist This Very Short Introduction explores the science and the history of the elusive void from Aristotle who insisted that the vacuum was impossible via the theories of Newton and Einstein to our very latest discoveries and why they can tell us extraordinary things about the cosmos Frank Close tells the story of how scientists have explored the elusive void and the rich discoveries that they have made there He takes the reader on a lively and accessible history through ancient ideas and cultural superstitions to the frontiers of current research He describes how scientists discovered that the vacuum is filled with fields how Newton Mach and Einstein grappled with the nature of space and time and how the mysterious aether that was long ago supposed to permeate the void may now be making a comeback with the latest research into the Higgs field We now know that the vacuum is far from being empty it seethes with virtual particles and antiparticles that erupt spontaneously into being and it also may contain hidden dimensions that we were previously unaware of These new discoveries may provide answers to some of cosmology s most fundamental questions what lies outside the universe and if there was once nothing then how did the universe begin 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 Humanism: A Very Short Introduction Stephen Law, 2011-01-27 Summary Philosopher Stephen Law explains why humanism though a rejection of religion nevertheless provides both a moral basis and a meaning for our lives publisher description 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 Clausewitz: A Very Short Introduction Michael Howard, 2002-02-21 Karl von Clausewitz 1780 1831 is considered by many to have been one of the greatest writers on war His study On War was described by the American strategic thinker Bernard Brodie as not simply the greatest but the only great book about war Michael Howard one of Britain s leading military historians explains Clausewitz s ideas in terms both of Clausewitz s experiences as a professional soldier in the Napoleonic Wars and of the intellectual background of his time The Calculus Story David Acheson, 2017 Acheson introduces the fundamental ideas of calculus through the story of how the subject developed from approximating to imaginary numbers and from Newton's falling apple to the vibrations of an electric guitar Back cover Kafka: A Very **Short Introduction** Ritchie Robertson, 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 **Happiness: A Very Short Introduction** Daniel M. Haybron, 2013-08-29 Happiness is an everyday term in our lives and most of us strive to be happy But defining happiness can

be difficult In this Very Short Introduction Dan Haybron considers the true nature of happiness By examining what it is assessing its importance in our lives and how we can and should pursue it he considers the current thinking on happiness from psychology to philosophy Illustrating the diverse routes to happiness Haybron reflects on contemporary ideas about the pursuit of a good life and considers the influence of social context on our satisfaction and well being 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 A Very Short Introduction Philip Ball, 2004-04-08 This Very Short Introduction is an exciting and non traditional approach to understanding the terminology properties and classification of chemical elements It traces the history and cultural impact of the elements on humankind from ancient times through today Packed with anecdotes The Elements is a highly engaging and entertaining exploration of the fundamental question what is the world made from Ethics: A Very Short Introduction Simon Blackburn, 2021-01-28 Very Short Introductions Brilliant Sharp Inspiring Our self image as moral well behaved creatures is dogged by scepticism relativism hypocrisy and nihilism and by the fear that in a Godless world science has unmasked us as creatures fated by our genes to be selfish and tribalistic or competitive and aggressive Here Simon Blackburn tackles the major moral questions surrounding birth death happiness desire and freedom showing us how we should think about the meaning of life and why we should mistrust the soundbite sized absolutes that often dominate moral debates This second edition of the Very Short Introduction on Ethics has revised and updated aspects of the original to reflect changing times and mores It highlights the importance of an understanding of approaches to ethics and its foundations confronted as we are with a fluid and uncertain world of eroding trust swirling conspiracy theories and a dismaying loss of respect in public discourse 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 **Presocratic Philosophy: A Very Short Introduction** Catherine Osborne, 2004-04-22 A lively and thematic treatment of early Greek philosophy this work discusses the invention of western philosophy the first thinkers to explore ideas about the nature of reality time and the origin of the universe Architecture Martin van der Linden, 2021-03-12 The question of what architecture is answered in this book with one sentence Architecture is space created for human activities. The basic need to find food and water places these activities within a larger spatial field Humans have learned and found ways to adjust to the various contextual difficulties that they faced as they roamed the earth Thus rather than adapting humans have always tried to change the context to their activities Humanity has looked at the context not merely as a limitation but rather as a spatial situation filled with opportunities that allows through intellectual

interaction to change these limitations Thus humanity has created within the world their own contextual bubble that firmly stands against the larger context it is set in The key notion of the book is that architecture is space carved out of and against the context and that this process is deterministic Aristotle: A Very Short Introduction Jonathan Barnes, 2000-10-12 The influence of Aristotle the prince of philosophers on the intellectual history of the West is second to none In this book Jonathan Barnes examines Aristotle's scientific researches his discoveries in logic and his metaphysical theories his work in psychology and in ethics and politics and his ideas about art and poetry placing his teachings in their historical context 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 **Revolution:** A Very Short Introduction William Doyle, 2001-08-23 Beginning with a discussion of familiar images of the French Revolution this work looks at how the ancien r gime became ancien as well as examining cases in which achievement failed to match ambition Metaphysics: A Very Short Introduction Stephen Mumford, 2012-08-30 In this easy to understand introduction Stephen Mumford explores one of the four main branches of philosophy metaphysics Using practical examples to explore the main issues he presents the ideas in a clear and simple way helping to clarify and unravel the basic questions **History: A Very Short Introduction** John Arnold, 2000-02-24 Starting with an of this complex and abstract concept 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 Postcolonialism: A Very Short Introduction Robert J. C. Young, 2020-10-22 Postcolonialism explores the political social and cultural effects of decolonization continuing the anti colonial deconstruction of western dominance This Very Short Introduction discusses both the history and key debates of postcolonialism and considers its importance as a means of changing the way we think about the world Robert I C Young examines the key strategies that postcolonial thought has developed to engage with the impact of sometimes centuries of western political and cultural domination Situating the discussion in a wide cultural and geographical context he draws on examples such as the status of indigenous peoples of those dispossessed from their land Algerian rai music and global social and ecological movements In this new edition he also includes updated material on race slavery and postcolonial gender politics Above all Young argues that postcolonialism offers a political philosophy of activism that contests the current situation of global inequality which in a new way continues the anti colonial struggles of the past and enables us to decolonize our own lives in the present 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 Bible John Riches, 2021-10-28 Very Short Introductions Brilliant Sharp

Inspiring The Bible is one of the world's most read and most influential books It has provided many rules for people to live by and has shaped our language and our shared beliefs in ways that have both drawn communities together and fueled bitter disputes and conflicts Having played a major role in the development of Western culture the Bible continues to exert an enormous influence over millions of lives This Very Short Introduction explores the material cultural and religious history of the Bible Looking first at how the books of the Bible came to be written down and collected as authoritative sacred texts John Riches goes on to show how they were produced and distributed across the world and how they have been read and interpreted by differing communities in different languages Riches compares how Jewish and Christian communities have interpreted the same passage of the Bible and looks at some of the strikingly varied readings a very short book like Galatians has received over 2 000 years Finally he explores post colonial and feminist readings of the Bible and concludes by surveying the uses of the Bible in art music poetry and politics 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 Emotion: A Very Short Introduction 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 Sort 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 **Buddhism: A** Very Short Introduction Damien Keown, 2013-02-28 Buddhism A Very Short Introduction introduces the reader to the teachings of the Buddha and to the workings of Buddhism in daily life Damien Keown looks at the distinctive features of Buddhism examining who the Buddha was and what his teachings were By considering how Buddhist thought has developed over the centuries Keown considers how contemporary dilemmas can be faced from a Buddhist perspective In this new edition Keown provides new perspectives on Buddhist thought including up to date material about the evolution of Buddhism throughout Asia the material culture of Buddhism and its importance new teachings on the ethics of war and peace and

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Descartes: A Very Short Introduction Tom Sorell,2000-10-12 Ren 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

The Top Books of the Year Nothing A Very Short Introduction The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous compelling novels enthralling the hearts of readers worldwide. Lets delve into the realm of bestselling books, exploring the engaging narratives that have captivated audiences this year. The Must-Read: Colleen Hoovers "It Ends with Us" This poignant tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover expertly weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Uncover the Best: Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic: Delia Owens "Where the Crawdads Sing" This evocative coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens spins a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of compelling stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a brilliant and gripping novel that will keep you wondering until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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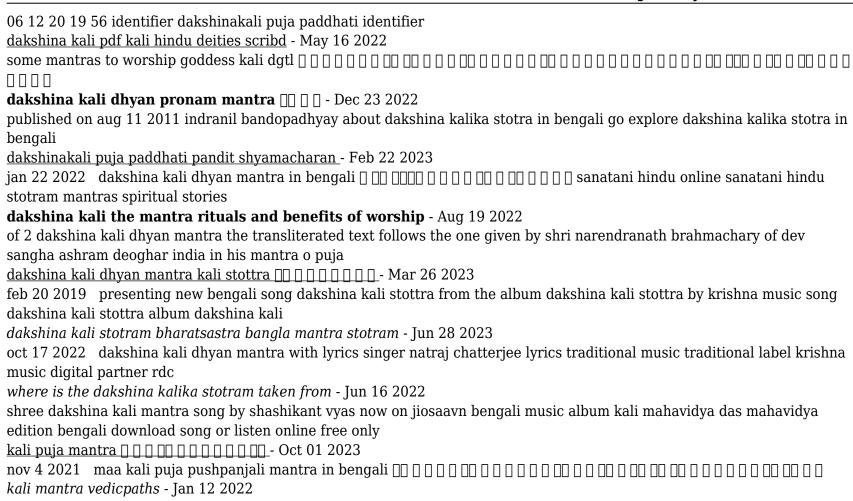
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