

Timothy Gowers

MATHEMATICS

A Very Short Introduction

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Mathematics Timothy Gowers, 2002-08-22 The aim of this book is to explain carefully but not technically the differences between advanced research level mathematics and the sort of mathematics we learn at school The most fundamental differences are philosophical and readers of this book will emerge with a clearer understanding of paradoxical sounding concepts such as infinity curved space and imaginary numbers The first few chapters are about general aspects of mathematical thought These are followed by discussions of more specific topics and the book closes with a chapter answering common sociological questions about the mathematical community such as Is it true that mathematicians burn out at the age of 25 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

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Number Theory Robin Wilson, 2020-05-28 Number theory is the branch of mathematics that is primarily concerned with the counting numbers Of particular importance are the prime numbers the building blocks of our number system The subject is an old one dating back over two millennia to the ancient Greeks and for many years has been studied for its intrinsic beauty and elegance not least because several of its challenges are so easy to state that everyone can understand them and yet no one has ever been able to resolve them But number theory has also recently become of great practical importance in the area of cryptography where the security of your credit card and indeed of the nation's defence depends on a result concerning prime numbers that dates back to the 18th century Recent years have witnessed other spectacular developments such as Andrew Wiles's proof of Fermat's last theorem unproved for over 250 years and some exciting work on prime numbers In this Very Short Introduction Robin Wilson introduces the main areas of classical number theory both ancient and modern Drawing on the work of many of the greatest mathematicians of the past such as Euclid Fermat Euler and Gauss he situates some of the most interesting and creative problems in the area 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 *The History of Mathematics* Jacqueline Stedall,2012-02-23

Mathematics is a fundamental human activity that can be practised and understood in a multitude of ways indeed mathematical ideas themselves are far from being fixed but are adapted and changed by their passage across periods and cultures In this Very Short Introduction Jacqueline Stedall explores the rich historical and cultural diversity of mathematical endeavour from the distant past to the present day Arranged thematically to exemplify the varied contexts in which people have learned used and handed on mathematics she also includes illustrative case studies drawn from a range of times and places including early imperial China the medieval Islamic world and nineteenth century Britain 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 **Applied Mathematics** 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** Timothy Gowers,2002 Review Mathematics is a subject we are all exposed to in our daily lives but one which many of us fear In this introduction Timothy Gowers elucidates the most fundamental differences which are primarily philosophical between advanced mathematics and what we learn at school so that one emerges with a clearer understanding of such paradoxical sounding concepts as infinity curved space and imaginary numbers From basic ideas through to philosophical queries to common sociological questions about the mathematical community this book unravels some of the mysteries of space and numbers BOOK JACKET **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

Trigonometry 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

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Logic: A Very Short Introduction Graham Priest, 2000-10-12 Logic is often perceived as having little to do with the rest of philosophy and even less to do with real life In this lively and accessible introduction Graham Priest shows how wrong this conception is He explores the philosophical roots of the subject explaining how modern formal logic deals with issues ranging from the existence of God and the reality of time to paradoxes of probability and decision theory Along the way the basics of formal logic are explained in simple non technical terms showing that logic is a powerful and exciting part of modern philosophy

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of units applied in different contexts Measurement involves notions of variability accuracy reliability and error and challenges such as the measurement of extreme values In this Very Short Introduction David Hand explains the common mathematical framework underlying all measurement the main approaches to measurement and the challenges involved Following a brief historical account of measurement he discusses measurement as used in the physical sciences and engineering the life sciences and medicine the social and behavioural sciences economics business and public policy 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

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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

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Modern Architecture: A Very Short Introduction Adam Sharr, 2018-11-15 Somewhere between 1910 and 1970 architecture changed Now that modern architecture has become familiar sometimes celebrated sometimes vilified it's hard to imagine how novel it once seemed Expensive buildings were transformed from ornamental fancies which referred to the classical and medieval pasts into strikingly plain reflections of novel materials functions and technologies Modern architecture promised the transformation of cities from overcrowded conurbations characterised by packed slums and dirty industries to spacious realms of generous housing and clean mechanised production set in parkland At certain times and in certain cultures it stood for the liberation of the future from the past This Very Short Introduction explores the technical innovations that opened up the cultural and intellectual opportunities for modern architecture to happen Adam Sharr shows how the invention of steel and reinforced

concrete radically altered possibilities for shaping buildings transforming what architects were able to imagine as did new systems for air conditioning and lighting While architects weren't responsible for these innovations they were among the first to appreciate how they could make the world look and feel different in connection with imagery from other spheres like modern art and industrial design Focusing on a selection of modern buildings that also symbolize bigger cultural ideas Sharr discusses what modern architecture was like why it was like that and how it was imagined Considering the work of some of the historians and critics who helped to shape modern architecture he demonstrates how the field owes as much to its storytellers as to its buildings

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