

ALGEBRA

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Hugh Neill

Algebra A Complete Introduction Teach Yourself

Alexandre Zagoskin



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The book covers all the key areas of algebra including elementary operations linear equations formulae simultaneous equations quadratic equations logarithms variation laws and sequences

Essential English Grammar: Teach Yourself Brigitte Edelston, Ron Simpson, 2010-08-27

Essential English Grammar is packed with easy to follow explanations and summaries practical tips on how to avoid common grammar mistakes interesting facts about the historical and regional use of English and a special section on punctuation This clear straightforward guide to modern English grammar will help you to improve your knowledge of the language and perfect your grammar

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Quantum Mechanics: A Complete Introduction: Teach Yourself Alexandre Zagoskin, 2015-08-27

Written by Dr Alexandre Zagoskin who is a Reader at Loughborough University

Quantum Mechanics A Complete Introduction is designed to give you everything you need to succeed all in one place It covers the key areas that students are expected to be confident in outlining the basics in clear jargon free English and then providing added value features like summaries of key ideas and even lists of questions you might be asked in your exam

The book uses a structure that is designed to make quantum physics as accessible as possible by starting with its similarities to Newtonian physics rather than the rather startling differences

Mathematics: A Complete Introduction Hugh Neill, Trevor Johnson, 2018-06-21

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philosophy mathematics psychology Shakespeare and practical electronics Loved by students and perfect for general readers who simply want to learn more about the world around them these books are your first choice for discovering something new

Kant: A Complete Introduction: Teach Yourself Robert Wicks,2014-07-25 Written by Robert Wicks a recognised Kant specialist who teaches at the University of Auckland Kant A Complete Introduction is designed to give you everything you need to succeed all in one place It covers the key areas that students are expected to be confident in outlining the basics in clear jargon free English and then providing added value features like summaries of key books and even lists of questions you might be asked in your seminar or exam The book uses a structure that mirrors many university courses on Freud and psychoanalysis explaining and contextualising Kant s theories which have been among the most influential in Philosophy The book starts by introducing Kant and his way of thinking and arguing before looking at how Kant answered three key questions What can I know What should I do What may I hope In doing so Professor Wicks introduces the reader to all of Kant s key work including The Critique of Pure Reason Teach Yourself titles employ the Breakthrough method which is designed specifically to overcome problems that students face Problem I find it difficult to remember what I ve read Solution this book includes end of chapter questions and summaries and flashcards of key points available on line and as apps Problem Most books mention important other sources but I can never find them in time Solution this book includes key texts and case studies are summarised complete with fully referenced quotes ready to use in your essay or exam Problem Lots of introductory books turn out to cover totally different topics than my course Solution this book is written by a current university lecturer who understands what students are expected to know *Patrick Moore's Astronomy: A Complete Introduction: Teach Yourself* Patrick Moore,Percy Seymour,2015-07-30 Astronomy A Complete Introduction will ensure you recognize what you are seeing in the night sky You will investigate the sun moon planets comets and stars and learn how to observe them This comprehensive guide complete with star charts will map out the skies and allow you to impress your friends with your knowledge of the sky at night Astronomy A Complete Introduction includes Chapter 1 Introducing Astronomy Chapter 2 The spinning sky Chapter 3 Sky watchers Chapter 4 The astronomer s telescope Chapter 5 Into space Chapter 6 The Sun Chapter 7 The Moon Chapter 8 The Sun s family Chapter 9 The inner planets Chapter 10 The outer planets Chapter 11 Minor members of the Solar System Chapter 12 The stars Chapter 13 Pattern of stars Chapter 14 Double and variable stars Chapter 15 The life and times of a star Chapter 16 The Star clusters and nebulae Chapter 17 The depths of the universe Chapter 18 Into the future life beyond the Earth **Basic Mathematics: An Introduction: Teach Yourself** Alan Graham,2017-04-06 Basic Mathematics teaches you all the maths you need for everyday situations If you are terrified by maths this is the book for you Do you shy away from using numbers Basic Mathematics can help An easy to follow guide it will ensure you gain the confidence you need to tackle maths and overcome your fears It offers simple explanations of all the key areas including decimals percentages measurements and graphs and applies them to everyday situations games and

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