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Math in 30 Seconds

The Children's Train

Moral Calculations

L'algorithmo

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## **KADE LIZETH**

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Veterinary Reproduction  
and Obstetrics CRC Press  
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need it? Can birds count?  
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Seconds answers these  
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mathematicians and  
computer scientists  
working in finite  
mathematics and  
combinatorics. It presents  
a breakthrough method

for analyzing complex summations. Beautifully written, the book contains practical applications as well as conceptual developments that will have applications in other areas of mathematics. From the ta

**Uncle Petros and Goldbach's Conjecture**  
Vallecchi - Firenze

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**Travels in the Scriptorium** Faber &

Faber  
Uncle Petros is a family joke. An ageing recluse, he lives alone in a suburb of Athens, playing chess and tending to his garden. If you didn't know better, you'd surely think he was one of life's failures. But his young nephew suspects otherwise. For Uncle Petros, he discovers, was once a celebrated mathematician, brilliant and foolhardy enough to stake everything on solving a problem that had defied all attempts at proof for nearly three

centuries - Goldbach's Conjecture. His quest brings him into contact with some of the century's greatest mathematicians, including the Indian prodigy Ramanujan and the young Alan Turing. But his struggle is lonely and single-minded, and by the end it has apparently destroyed his life. Until that is a final encounter with his nephew opens up to Petros, once more, the deep mysterious beauty of mathematics. Uncle Petros and Goldbach's Conjecture is an inspiring novel of intellectual

adventure, proud genius, the exhilaration of pure mathematics - and the rivalry and antagonism which torment those who pursue impossible goals.

### **Math in 30 Seconds**

Bruno Editore

The Oxford Guide to English Grammar is a systematic account of grammatical forms and the way they are used in modern standard English. It is designed for learners at intermediate and advanced levels and for teachers, and is equally suitable for quick reference to details or for

the more leisured study of grammatical topics. The emphasis is on meaning in the choice of grammatical pattern, and on the use of patterns in texts and in conversations.

The Children's Train CRC Press

Vito Volterra (1860-1940) was one of the most famous representatives of Italian science in his day. Angelo Guerragio and Giovanni Paolini analyze Volterra's most important contributions to mathematics and their applications, as well as his

outstanding organizational achievements in scientific policy. Volterra was one of the founding fathers of functional analysis and the author of fundamental contributions in the field of integral equations, elasticity theory and population dynamics (Lotka-Volterra model). He delivered keynote lectures on the occasion of the International Congresses of Mathematicians held in Paris (1900), Rome (1908), Strasbourg (1920) and Bologna (1928). He

became involved in the scientific development in united Italy and was appointed senator of the kingdom in 1905. One of his numerous non-mathematical activities was founding the National Research Council (Consiglio Nazionale delle Ricerche, CNR). During the First World War he was active in military research. After the war he took a clear stand against fascism, which was the starting point for his exclusion. In 1926 he resigned as president of the world famous

Accademia Nazionale dei Lincei and was later on excluded from the academy. In 1931 he was one of the few university lecturers who denied to swear an oath of allegiance to the fascistic regime. In 1938 he suffered from the impact of the racial laws. The authors draw a comprehensive picture of Vito Volterra, both as a great mathematician and an organizer of science.

### **Moral Calculations**

Princeton University Press  
Algoritmo è una delle parole chiave del nostro

presente e futuro. Online tutto gira intorno a lui, passa da lui. Decide cosa mostrarci, quando e dove. Ci segue. Ci spia. Ci consiglia. Lo fa per pubblicizzare un prodotto, far leggere una notizia, suggerire un ristorante. Per farselo amico e cavalcarlo sono nate nuove figure professionali come gli esperti SEO (Search Engine Optimization, tradotto letteralmente: ottimizzazione per i motori di ricerca) che, ad esempio, operano nel giornalismo web e nel

marketing per fare in modo che un prodotto o un articolo appaia per primo nei risultati di ricerca su Google. Sul web infatti regna una regola non scritta: vince solo chi arriva tra i primi, gli altri spariscono. A decidere chi vince e chi perde però non siamo solo noi umani con le nostre azioni, ma sempre lui: l'algoritmo. In questo libro l'autore ne spiega in modo chiaro il funzionamento nell'ambito di numerosi settori (social, intrattenimento, informazione, medicina,

sport, politica...)  
 delineandone rischi e  
 potenzialità.  
*L'algoritmo* Cambridge  
 University Press  
 Tangram celebrates awe-  
 inspiring expression  
 across all creative  
 disciplines. Each issue  
 features an eclectic cast  
 of artists, tinkerers,  
 scientists, and eccentrics  
 who embrace the many  
 exciting intersections  
 between beauty and  
 surprise. The physical  
 journal itself is designed  
 to express a philosophy of  
 play as art. Within the  
 pages, a curious reader

can find tactile, visual,  
 and intellectual  
 excitement. Tangram can  
 spark a shift in  
 perspective-things begin  
 to glimmer that never did  
 before. The world  
 becomes a more  
 astonishing place.

**Pensare in matematica**  
 Springer

Five misfits “one holey,  
 one folded up like an  
 envelope, one floppy and  
 boneless, one topsey-  
 turvey, and one that can  
 only be described as a  
 total catastrophe” are  
 perfectly content living in  
 their ramshackle house

until one day Mr Perfect,  
 replete with bright pink  
 knickerbockers and  
 fluorescent hair, arrives to  
 inform the happy-go-lucky  
 crew that their lives are  
 "completely worthless".  
 Initially dejected and  
 depressed, each character  
 uses their own special  
 talent to turn the criticism  
 on its head. This quirky  
 and allegorical picture  
 book is filled with  
 humorous and poignant  
 moments, brought to life  
 beautiful contemporary  
 artwork from one of  
 Europe's best-loved  
 talents.



*Rivista Di Fisica, Matematica E Scienze Naturali* Harry N. Abrams  
 The Cambridge Advanced Learner's Dictionary is the ideal dictionary for advanced EFL/ESL learners. Easy to use and with a great CD-ROM - the perfect learner's dictionary for exam success. First published as the Cambridge International Dictionary of English, this new edition has been completely updated and redesigned. - References to over 170,000 words, phrases and examples explained

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help with grammar and collocation - Hear and practise all the words.  
*A Most Elegant Equation*  
 John Wiley & Sons  
 An award-winning science writer introduces us to mathematics using the extraordinary equation that unites five of mathematics' most important numbers  
 Bertrand Russell wrote that mathematics can exalt "as surely as poetry." This is especially true of one equation:  $e^{i\pi} + 1 = 0$ , the brainchild of Leonhard Euler, the Mozart of

mathematics. More than two centuries after Euler's death, it is still regarded as a conceptual diamond of unsurpassed beauty. Called Euler's identity or God's equation, it includes just five numbers but represents an astonishing revelation of hidden connections. It ties together everything from basic arithmetic to compound interest, the circumference of a circle, trigonometry, calculus, and even infinity. In David Stipp's hands, Euler's identity formula becomes a contemplative stroll

through the glories of mathematics. The result is an ode to this magical field.

**Short Calculus** Hachette UK

The oestrous cycle and its controls, The development of the conceptus, Pregnancy and its detection in the mare, Pregnancy and its detection in the cow, Pregnancy diagnosis in the sow, ewe and bitch, Anomalies of development of the conceptus, Prolapse of the vagina, Parturition, The care of parturient animals

and the newborn:the puerperium, Dytocia:general considerations, Maternal dystocia, Fetal dystocia:aetiology and incidence, The approach to an obstetrical case, Manipulative delivery per vaginam:farm animals and the bitch, Dystocia due to fetal oversize, Dystocia due to defects of position or presentation, Dystocia due to twins or monstrosities, Injuries and diseases incidental to parturition, The caesarean operation, Caesarean operations in the bitch

and cat, Retention of the fetal membranes, Postparturient prolapse of the uterus, Infertility in the cow: general, anatomical and functional, Infectious forms of infertility in cattle, The veterinary control of herd infertility, Sheep infertility, Infertility in the mare, Swine infertility, Infertility in the bitch and cat, The normal sexual apparatus of male animals, Reproductive abnormalities of male animals, Artificial insemination.

### **Tangram, Volume 1**

Springer

An old man sits in a room, with a single door and window, a bed, a desk and a chair. Each day he awakes with no memory, unsure of whether or not he is locked into the room. Attached to the few objects around him are one-word, hand-written, labels and on the desk is a series of vaguely familiar black-and-white photographs and four piles of paper. Then a middle-aged woman called Anna enters and talks of pills and treatment, but also of love and promises. Who is

this Mr Blank, and what is his fate? What does Anna represent from his past - and will he have enough time to ever make sense of the clues that arise? After the huge success of *The Brooklyn Follies*, *Travels in the Scriptorium* sees Auster return to more metaphysical territory. A dark puzzle, and a game that implicates both reader and writer alike, it is an ingenious exploration of language, responsibility and the passage of time. [Inglese Veloce 3X. Corso di Lingua per Imparare](#)

[l'Inglese in 30 Giorni con Esercizi, Tecniche di Memoria Facile, Test Online, Grammatica da Zero \(libri per imparare l'inglese - ebook italiano, anteprima gratis\)](#) Simon

and Schuster

How both logical and emotional reasoning can help us live better in our post-truth world In a world where fake news stories change election outcomes, has rationality become futile? In The Art of Logic in an Illogical World, Eugenia Cheng throws a lifeline to readers drowning in the

illogic of contemporary life. Cheng is a mathematician, so she knows how to make an airtight argument. But even for her, logic sometimes falls prey to emotion, which is why she still fears flying and eats more cookies than she should. If a mathematician can't be logical, what are we to do? In this book, Cheng reveals the inner workings and limitations of logic, and explains why alogic -- for example, emotion -- is vital to how we think and communicate. Cheng

shows us how to use logic and alogic together to navigate a world awash in bigotry, mansplaining, and manipulative memes. Insightful, useful, and funny, this essential book is for anyone who wants to think more clearly.

### **Computational Linear and Commutative**

**Algebra** Hachette UK

The penguins are back! A slightly smaller trim size and all-new cover art give this classic, first published in 2006, a refreshed look. Full color.

[Oxford Guide to English Grammar](#) Edizioni

Erickson

What does game theory tell us about rational behavior? Is there such a thing as rational behavior, and if so, is it of any use to us? In this fascinating book, renowned Hungarian economist Laszlo Mero shows how game theory provides insight into such aspects of human psychology as altruism, competition, and politics, as well as its relevance to disparate fields such as physics and evolutionary biology. This ideal guide shows us how mathematics can

illuminate the human condition.

*Just So Stories Annotated*  
Hachette Books

The inspiration behind the forthcoming Netflix film "The innocence of childhood collides with the stark aftermath of war in this wrenching and ultimately redemptive tale of family, seemingly impossible choices, and the winding paths to destiny, which sometimes take us to places far beyond our imaginings." - Lisa Wingate, #1 New York Times Bestselling Author of *Before We Were*

*Yours and The Book of Lost Friends* "Ardone's beautifully crafted story explores the meaning of identity and belonging...recommended to fans of Elena Ferrante's Neapolitan novels." - The Library Journal "[The Children's Train] leaves you with a great sense of the importance of family and the tough decisions that must be faced as a result of that love." - Shelf Awareness Based on true events, a heartbreaking story of love, family, hope, and survival set in post-World

War II Italy—written with the heart of *Orphan Train* and *Before We Were Yours*—about poor children from the south sent to live with families in the north to survive deprivation and the harsh winters. Though Mussolini and the fascists have been defeated, the war has devastated Italy, especially the south. Seven-year-old Amerigo lives with his mother Antonietta in Naples, surviving on odd jobs and his wits like the rest of the poor in his neighborhood. But one day, Amerigo

learns that a train will take him away from the rubble-strewn streets of the city to spend the winter with a family in the north, where he will be safe and have warm clothes and food to eat. Together with thousands of other southern children, Amerigo will cross the entire peninsula to a new life. Through his curious, innocent eyes, we see a nation rising from the ashes of war, reborn. As he comes to enjoy his new surroundings and the possibilities for a better future, Amerigo will make

the heartbreaking choice to leave his mother and become a member of his adoptive family. Amerigo's journey is a moving story of memory, indelible bonds, artistry, and self-exploration, and a soaring examination of what family can truly mean. Ultimately Amerigo comes to understand that sometimes we must give up everything, even a mother's love, to find our destiny. Translated from the Italian by Clarissa Botsford  
*Five Equations That Changed the World*

Flatiron Books  
A NEW YORK TIMES  
BESTSELLER The official  
book behind the Academy  
Award-winning film *The  
Imitation Game*, starring  
Benedict Cumberbatch  
and Keira Knightley It is  
only a slight exaggeration  
to say that the British  
mathematician Alan  
Turing (1912–1954) saved  
the Allies from the Nazis,  
invented the computer  
and artificial intelligence,  
and anticipated gay  
liberation by decades—all  
before his suicide at age  
forty-one. This New York  
Times bestselling

biography of the founder  
of computer science, with  
a new preface by the  
author that addresses  
Turing's royal pardon in  
2013, is the definitive  
account of an  
extraordinary mind and  
life. Capturing both the  
inner and outer drama of  
Turing's life, Andrew  
Hodges tells how Turing's  
revolutionary idea of  
1936—the concept of a  
universal machine—laid  
the foundation for the  
modern computer and  
how Turing brought the  
idea to practical  
realization in 1945 with

his electronic design. The  
book also tells how this  
work was directly related  
to Turing's leading role in  
breaking the German  
Enigma ciphers during  
World War II, a scientific  
triumph that was critical  
to Allied victory in the  
Atlantic. At the same  
time, this is the tragic  
account of a man who,  
despite his wartime  
service, was eventually  
arrested, stripped of his  
security clearance, and  
forced to undergo a  
humiliating treatment  
program—all for trying to  
live honestly in a society

that defined homosexuality as a crime. The inspiration for a major motion picture starring Benedict Cumberbatch and Keira Knightley, *Alan Turing: The Enigma* is a gripping story of mathematics, computers, cryptography, and homosexual persecution.

**My First Book of Quantum Physics**

Springer Science & Business Media

A Publishers Weekly best book of 1995! Dr. Michael Guillen, known to millions as the science editor of ABC's *Good Morning*

*America*, tells the fascinating stories behind five mathematical equations. As a regular contributor to daytime's most popular morning news show and an instructor at Harvard University, Dr. Michael Guillen has earned the respect of millions as a clear and entertaining guide to the exhilarating world of science and mathematics. Now Dr. Guillen unravels the equations that have led to the inventions and events that characterize the modern world, one of

which -- Albert Einstein's famous energy equation,  $E=mc^2$  -- enabled the creation of the nuclear bomb. Also revealed are the mathematical foundations for the moon landing, airplane travel, the electric generator -- and even life itself. Praised by *Publishers Weekly* as "a wholly accessible, beautifully written exploration of the potent mathematical imagination," and named a Best Nonfiction Book of 1995, the stories behind *The Five Equations That Changed the World*, as



told by Dr. Guillen, are not only chronicles of science, but also gripping dramas of jealousy, fame, war, and discovery.

#### Bargaining and Markets

Andesite Press

Everything around us - trees, buildings, food, light, water, air and even ourselves - is composed of minute particles, smaller than a nanometre (a billionth of a metre).

Quantum physics is the science of these particles and without it none of our electronic devices, from smartphones to computers and microwave ovens, would exist. But quantum physics also pushes us to the very boundaries of what we know about science, reality and the structure of the universe. The world of quantum physics is an amazing place, where

quantum particles can do weird and wonderful things, acting totally unlike the objects we experience in day-to-day life. How can atoms exist in two places at once? And just how can a cat be dead and alive at the same time? Find out more with this entertaining illustrated guide to the fascinating, mysterious world of quantum physics.

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