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Uncle Petros and Goldbach's Conjecture

Apostolos Doxiadis

Uncle Petros And Goldbachs Conjecture

Marcel Danesi



Uncle Petros And Goldbachs Conjecture:

Uncle Petros and Goldbach's Conjecture Apostolos Doxiadis, 2012-11-15 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 *Uncle Petros and Goldbach's Conjecture* Apostolos K. Doxiadis, 2000-02 *Uncle Petros and Goldbach's Conjecture* Apóstolos K. Doxiádis, 2000 Onkel Petros nev fort ller k rligt den bitters de historie om onkelens livslange passionerede arbejde med at f re bevis for matematikeren Goldbachs formodning at ethvert lige tal er summen af to primtal *Uncle Petros/Goldbachs Conjecture P* Apostolos K. Doxiadis, 2000-03 *Professor Stewart's Cabinet of Mathematical Curiosities* Ian Stewart, 2009-01-06 Knowing that the most exciting math is not taught in school Professor Ian Stewart has spent years filling his cabinet with intriguing mathematical games puzzles stories and factoids intended for the adventurous mind This book reveals the most exhilarating oddities from Professor Stewart's legendary cabinet Inside you will find hidden gems of logic geometry and probability like how to extract a cherry from a cocktail glass harder than you think a pop up dodecahedron and the real reason why you can't divide anything by zero Scattered among these are keys to Fermat's last theorem the Poincaré conjecture chaos theory and the P NP problem you'll win a million dollars if you solve it You never know what enigmas you'll find in the Stewart cabinet but they're sure to be clever mind expanding and delightfully fun *Between Logic and Reality* Majda Trobok, Nenad Mišćević, Berislav Žarnić, 2011-11-23 Is reality logical and is logic real What is the origin of logical intuitions What is the role of logical structures in the operations of an intelligent mind and in communication Is the function of logical structure regulative or constitutive or both in concept formation This volume provides analyses of the logic reality relationship from different approaches and perspectives The point of convergence lies in the exploration of the connections between reality social natural or ideal and logical structures employed in describing or discovering it Moreover the book connects logical theory with more concrete issues of rationality normativity and understanding thus pointing to a wide range of potential applications The papers collected in this volume address cutting edge topics in contemporary discussions amongst specialists Some essays focus on the role of indispensability considerations in the justification of logical competence and the wide range of challenges within the

philosophy of mathematics Others present advances in dynamic logical analysis such as extension of game semantics to non logical part of vocabulary and development of models of contractive speech act **Do I Count?** Gunter M.

Ziegler,2013-07-22 The subject of mathematics is not something distant strange and abstract that you can only learn about and often dislike in school It is in everyday situations such as housekeeping communications traffic and weather reports Taking you on a trip into the world of mathematics Do I Count Stories from Mathematics describes in a clear and captivating way the people behind the numbers and the places where mathematics is made Written by top scientist and engaging storyteller Gunter M Ziegler and translated by Thomas von Foerster the book presents mathematics and mathematicians in a manner that you have not previously encountered It guides you on a scenic tour through the field pointing out which beds were useful in constructing which theorems and which notebooks list the prizes for solving particular problems Forgoing esoteric areas the text relates mathematics to celebrities history travel politics science and technology weather clever puzzles and the future Can bees count Is 13 bad luck Are there equations for everything What's the real practical value of the Pythagorean Theorem Are there Sudoku puzzles with fewer than 17 entries and just one solution Where and how do mathematicians work Who invented proofs and why do we need them Why is there no Nobel Prize for mathematics What kind of life did Paul Erdős lead Find out the answers to these and other questions in this entertaining book of stories You'll see that everyone counts but no computation is needed **Once Upon a Prime** Sarah Hart,2023-04-11 A New York Times Book Review Editors Choice Wide ranging and thoroughly winning Jordan Ellenberg The New York Times Book Review An absolute joy to read Steven Levitt New York Times bestselling author of Freakonomics For fans of Seven Brief Lessons in Physics an exploration of the many ways mathematics can transform our understanding of literature and vice versa by the first woman to hold England's oldest mathematical chair We often think of mathematics and literature as polar opposites But what if instead they were fundamentally linked In her clear insightful laugh out loud funny debut Once Upon a Prime Professor Sarah Hart shows us the myriad connections between math and literature and how understanding those connections can enhance our enjoyment of both Did you know for instance that Moby Dick is full of sophisticated geometry That James Joyce's stream of consciousness novels are deliberately checkered with mathematical references That George Eliot was obsessed with statistics That Jurassic Park is undergirded by fractal patterns That Sir Arthur Conan Doyle and Chimamanda Ngozi Adichie wrote mathematician characters From sonnets to fairytales to experimental French literature Professor Hart shows how math and literature are complementary parts of the same quest to understand human life and our place in the universe As the first woman to hold England's oldest mathematical chair Professor Hart is the ideal tour guide taking us on an unforgettable journey through the books we thought we knew revealing new layers of beauty and wonder As she promises you're going to need a bigger bookcase **Who's Counting?** John Allen Paulos,2022-09-15 For decades New York Times best selling author John Allen Paulos has enlightened readers by showing how to make sense of the numbers and

probabilities behind real world events political calculations and everyday personal decisions Who's Counting features dozens of his insightful essays original writings on contemporary issues like the COVID 19 pandemic online conspiracy theories fake news and climate change as well as a selection of enduring columns from his popular ABC News column of the same name With an abiding respect for reason a penchant for puzzles with societal implications and a disarming sense of humor Paulos does in this collection what he's famous for clarifies mathematical ideas for everyone and shows how they play a role in government media popular culture and life He argues that if we can't critically interpret numbers and statistics we lose one of our most basic and reliable guides to reality

The Music of the Primes Marcus du Sautoy, 2004-04-27 Examines German mathematician Bernhard Riemann's hypothesis on imaginary numbers sine waves and prime numbers and attempts to unravel the mystery surrounding it *Mathematics Explained for Primary Teachers* Derek Haylock, 2006-01-26 See also accompanying CD ROM *The Puzzle Instinct* Marcel Danesi, 2002 Publisher Fact Sheet Recalling Stephen Pinker's *The Language Instinct* the author argues that humans are born with an instinct for puzzles that betrays a larger search for the meaning of life This instinct has led to discoveries in mathematics and science as well as revolutions in philosophical thought

The London Magazine, 2000 **Mathematical Logic** George Tourlakis, 2008-09-02 A comprehensive and user friendly guide to the use of logic in mathematical reasoning Mathematical Logic presents a comprehensive introduction to formal methods of logic and their use as a reliable tool for deductive reasoning With its user friendly approach this book successfully equips readers with the key concepts and methods for formulating valid mathematical arguments that can be used to uncover truths across diverse areas of study such as mathematics computer science and philosophy The book develops the logical tools for writing proofs by guiding readers through both the established Hilbert style of proof writing as well as the equational style that is emerging in computer science and engineering applications Chapters have been organized into the two topical areas of Boolean logic and predicate logic Techniques situated outside formal logic are applied to illustrate and demonstrate significant facts regarding the power and limitations of logic such as Logic can certify truths and only truths Logic can certify all absolute truths completeness theorems of Post and G del Logic cannot certify all conditional truths such as those that are specific to the Peano arithmetic Therefore logic has some serious limitations as shown through G del's incompleteness theorem Numerous examples and problem sets are provided throughout the text further facilitating readers understanding of the capabilities of logic to discover mathematical truths In addition an extensive appendix introduces Tarski semantics and proceeds with detailed proofs of completeness and first incompleteness theorems while also providing a self contained introduction to the theory of computability With its thorough scope of coverage and accessible style Mathematical Logic is an ideal book for courses in mathematics computer science and philosophy at the upper undergraduate and graduate levels It is also a valuable reference for researchers and practitioners who wish to learn how to use logic in their everyday work **SWE**, 2006 *London Magazine* John Lehmann, Alan Ross, 2000 Newsletter New

Zealand Mathematical Society,2002 *Reflections on the Logic of the Good* Chana B. Cox,2007 It follows that the stability and the health of human communities must be achieved by checks and balances agonists and antagonists forces and counterforces and multiple decision makers rather than by central guidance and near perfect cooperation among its members *Reflections on the Logic of the Good* provides a powerful metaphysical and philosophical foundation for those who argue against the micromanagement of the individual the economy and the society What emerges from this analysis is a non relativistic ethical pluralism an entirely general invisible hand theory and a defense of the open mind the open society and the open universe BOOK JACKET **Book Review Digest** ,2002 The Mathematical Gazette ,2008

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