

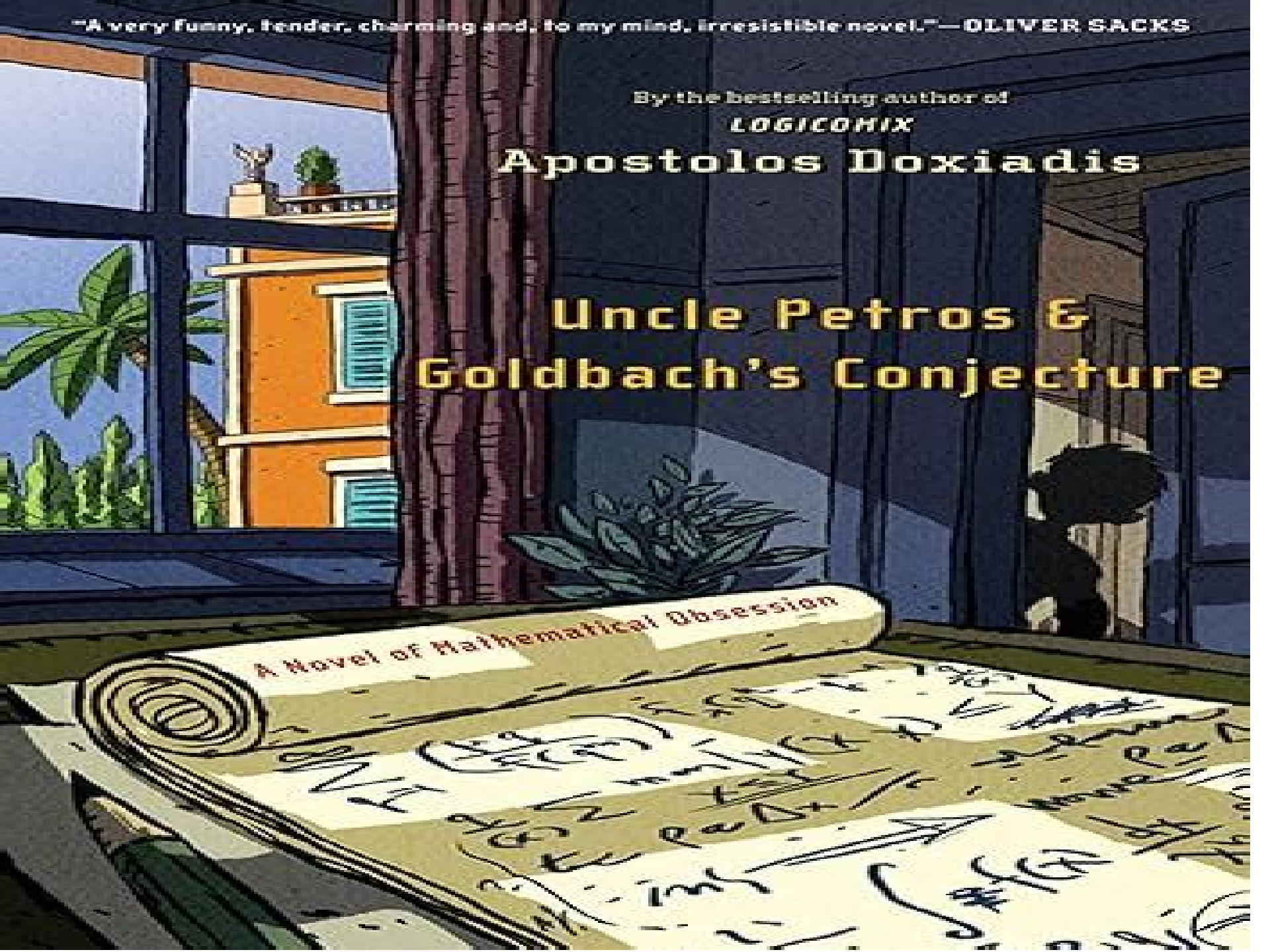
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Apostolos Doxiadis

# Uncle Petros & Goldbach's Conjecture

A Novel of Mathematical Obsession



# Uncle Petros And Goldbachs Conjecture By Apostolos Doxiadis

**Ian Stewart**



## **Uncle Petros And Goldbach's Conjecture By Apostolos Doxiadis:**

**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 *Pentagons and Pentagrams* Eli Maor, Eugen Jost, 2022-09-27 A fascinating exploration of the pentagon and its role in various cultures The pentagon and its close cousin the pentagram have inspired individuals for the last two and half millennia from mathematicians and philosophers to artists and naturalists Despite the pentagon's wide ranging history no single book has explored the important role of this shape in various cultures until now Richly illustrated *Pentagons and Pentagrams* offers a sweeping view of the five sided polygon revealing its intriguing geometric properties and its essential influence on a variety of fields Traversing time Eli Maor narrates vivid stories both celebrated and unknown about the pentagon and pentagram He discusses the early Pythagoreans who ascribed to the pentagon mythical attributes adopted it as their emblem and figured out its construction with a straightedge and compass Maor looks at how a San Diego housewife uncovered four previously unknown types of pentagonal tilings and how in 1982 a scientist's discovery of fivefold symmetries in certain alloys caused an uproar in crystallography and led to a Nobel Prize Maor also discusses the pentagon's impact on many buildings from medieval fortresses to the Pentagon in Washington D C Eugen Jost's superb illustrations provide sumptuous visual context and the book's puzzles and mazes offer fun challenges for readers with solutions given in an appendix *How Mathematicians Think* William Byers, 2010-05-02 To many outsiders mathematicians appear to think like computers grimly grinding away with a strict formal logic and moving methodically even algorithmically from one black and white deduction to another Yet mathematicians often describe their most important breakthroughs as creative intuitive responses to ambiguity contradiction and paradox A unique examination of this less familiar aspect of mathematics *How Mathematicians Think* reveals that mathematics is a profoundly creative activity and not just a body of formalized rules and

results Nonlogical qualities William Byers shows play an essential role in mathematics Ambiguities contradictions and paradoxes can arise when ideas developed in different contexts come into contact Uncertainties and conflicts do not impede but rather spur the development of mathematics Creativity often means bringing apparently incompatible perspectives together as complementary aspects of a new more subtle theory The secret of mathematics is not to be found only in its logical structure The creative dimensions of mathematical work have great implications for our notions of mathematical and scientific truth and How Mathematicians Think provides a novel approach to many fundamental questions Is mathematics objectively true Is it discovered or invented And is there such a thing as a final scientific theory Ultimately How Mathematicians Think shows that the nature of mathematical thinking can teach us a great deal about the human condition itself

**The Great Mathematical Problems** Ian Stewart, 2013-03-07 There are some mathematical problems whose significance goes beyond the ordinary like Fermat's Last Theorem or Goldbach's Conjecture they are the enigmas which define mathematics The Great Mathematical Problems explains why these problems exist why they matter what drives mathematicians to incredible lengths to solve them and where they stand in the context of mathematics and science as a whole It contains solved problems like the Poincaré Conjecture cracked by the eccentric genius Grigori Perelman who refused academic honours and a million dollar prize for his work and ones which like the Riemann Hypothesis remain baffling after centuries Stewart is the guide to this mysterious and exciting world showing how modern mathematicians constantly rise to the challenges set by their predecessors as the great mathematical problems of the past succumb to the new techniques and ideas of the present

**Number Theory** John J. Watkins, 2013-12-29 An introductory textbook with a unique historical approach to teaching number theory The natural numbers have been studied for thousands of years yet most undergraduate textbooks present number theory as a long list of theorems with little mention of how these results were discovered or why they are important This book emphasizes the historical development of number theory describing methods theorems and proofs in the contexts in which they originated and providing an accessible introduction to one of the most fascinating subjects in mathematics Written in an informal style by an award winning teacher Number Theory covers prime numbers Fibonacci numbers and a host of other essential topics in number theory while also telling the stories of the great mathematicians behind these developments including Euclid Carl Friedrich Gauss and Sophie Germain This one of a kind introductory textbook features an extensive set of problems that enable students to actively reinforce and extend their understanding of the material as well as fully worked solutions for many of these problems It also includes helpful hints for when students are unsure of how to get started on a given problem Uses a unique historical approach to teaching number theory Features numerous problems helpful hints and fully worked solutions Discusses fun topics like Pythagorean tuning in music Sudoku puzzles and arithmetic progressions of primes Includes an introduction to Sage an easy to learn yet powerful open source mathematics software package Ideal for undergraduate mathematics majors as well as non math majors Digital

solutions manual available only to professors      *Elementary Number Theory with Applications* Thomas Koshy, 2007-05-08  
This second edition updates the well regarded 2001 publication with new short sections on topics like Catalan numbers and their relationship to Pascal's triangle and Mersenne numbers Pollard rho factorization method Hoggatt Hensell identity Koshy has added a new chapter on continued fractions The unique features of the first edition like news of recent discoveries biographical sketches of mathematicians and applications like the use of congruence in scheduling of a round robin tournament are being refreshed with current information More challenging exercises are included both in the textbook and in the instructor's manual *Elementary Number Theory with Applications 2e* is ideally suited for undergraduate students and is especially appropriate for prospective and in service math teachers at the high school and middle school levels Loaded with pedagogical features including fully worked examples graded exercises chapter summaries and computer exercises Covers crucial applications of theory like computer security ISBNs ZIP codes and UPC bar codes Biographical sketches lay out the history of mathematics emphasizing its roots in India and the Middle East      **The Little Book of Maths Theorems, Theories and Things** Surendra Verma, 2008 Mathematics is indeed fun as this little book testifies This book presents a unique collection of mathematical ideas theories theorems conjectures rules facts equations formulas paradoxes fallacies and puzzles with short simple and witty explanations that require no background in mathematics      **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      Uncle Petros/Goldbach's Conjecture P Apostolos K. Doxiadis, 2000-03      *Symmetry and the Monster* Mark Ronan, 2007-07-26 In an exciting fast paced historical narrative ranging across two centuries Ronan takes readers on an exhilarating tour of this final mathematical quest to understand symmetry      **Professor Stewart's Cabinet of Mathematical Curiosities** Ian Stewart, 2010-09-03 School maths is not the interesting part The real fun is elsewhere Like a magpie Ian Stewart has collected the most enlightening entertaining and vexing curiosities of maths over the years Now the private collection is displayed in his cabinet There are some 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 the real reason why you can't divide anything by zero and some tips for making money by proving the obvious Scattered among these are keys to unlocking the mysteries of Fermat's last theorem the Poincaré Conjecture chaos theory and the P NP problem for which a million dollar prize is on offer There are beguiling secrets about familiar names like Pythagoras or prime numbers as well as anecdotes about great mathematicians Pull out the drawers of the Professor's cabinet and who knows what could happen

**Alcuin's Recreational Mathematics** Marcel Danesi, 2024-11-01 Propositiones ad acuendos juvenes Problems to Sharpen the Young is a ninth century book written by medieval teacher and scholar Alcuin of York Today it has become one of the foundational texts in what is commonly called recreational mathematics The book has been translated in many languages and analysed from various mathematical angles and perspectives from contemporary arithmetic and geometry to the nature of sequences It is not only a collection of ingenious and challenging puzzles but the core ideas collected in this book have become major themes and branches of mathematics Here Marcel Danesi revisits all fifty three problems in Alcuin's original text providing detailed solutions and analyses Alcuin's Recreational Mathematics examines the problems in the Propositiones in easy to follow language extracting from them the notions and techniques that today constitute basic mathematics Each chapter discusses Alcuin's problems more broadly and ends with ten exploratory puzzles based on Alcuin's original problems and related themes Answers and detailed solutions are included at the back Alcuin's Recreational Mathematics demonstrates how Alcuin's Propositiones puts basic mathematical thinking on display via ingenious problems that often require outside of the box thinking constituting an original and imaginative investigation of mathematics in its essence

**Putting Two and Two Together** Burkard Polster, Marty Ross, 2021-12-10 Putting Two and Two Together is a humorous and quirky collection of unusual ingenious and beautiful morsels of mathematics Authors Burkard Polster YouTube's Mathologer and Marty Ross delve into mathematical puzzles and phenomena in engaging stories featuring current events sports and history many flavored with a distinctive bit of Australiana Each chapter ends with puzzles to ponder that will spur further reflection These stories were written for a general audience and originally appeared in the Maths Masters column in The Age newspaper The book offers mathematical entertainment for curious readers of all ages and assumes a minimum of mathematical background Polster and Ross are masters of the genre this book represents a cornucopia of offerings from across the mathematical spectrum Their articles are entertaining captivating and informative and will appeal to everyone from interested amateurs to old pros On top of all that the prose is clear concise and a lot of fun happily with a charmingly Aussie flavor Crack the spine and enjoy Michael Berg Loyola Marymount University Los Angeles The American Mathematical Society must be congratulated on publishing a singularly amusing synthesis of cultural anthropology coupled with mathematical entertainment Tushar Das University of Wisconsin La Crosse Polster and Ross are as good as the original master Martin Gardner They are also as good as that other great popularizer of mathematics Ian Stewart who took up Gardner's mantle and

as good as Douglas Hofstadter who also followed in Gardner's footsteps as popularizers of mathematics within regular columns in Scientific American and elsewhere I recommend this new book very highly Like Poster and Ross's first collection of columns it is one that you can happily read from cover to cover or dip into at any random point and find treasures You will then often return savouring and often laughing while also learning and responding to thoughtful challenges John Gough Deakin University Geelong Australia

**Mathematics & Common Sense** Philip J. Davis, 2006-11-30 From the Preface This book is addressed to all who are curious about the nature of mathematics and its role in society It is neither a text book nor a specialists book It consists of a number of loosely linked essays that may be read independently and for which I have tried to provide a leitmotif by throwing light on the relationship between mathematics and common sense In these essays I hope to foster a critical attitude towards both the existence of common sense in mathematics and the ambiguous role that it can play

**Mathematics without Apologies** Michael Harris, 2017-05-30 An insightful reflection on the mathematical soul What do pure mathematicians do and why do they do it Looking beyond the conventional answers for the sake of truth beauty and practical applications this book offers an eclectic panorama of the lives and values and hopes and fears of mathematicians in the twenty first century assembling material from a startlingly diverse assortment of scholarly journalistic and pop culture sources Drawing on his personal experiences and obsessions as well as the thoughts and opinions of mathematicians from Archimedes and Omar Khayyam to such contemporary giants as Alexander Grothendieck and Robert Langlands Michael Harris reveals the charisma and romance of mathematics as well as its darker side In this portrait of mathematics as a community united around a set of common intellectual ethical and existential challenges he touches on a wide variety of questions such as Are mathematicians to blame for the 2008 financial crisis How can we talk about the ideas we were born too soon to understand And how should you react if you are asked to explain number theory at a dinner party Disarmingly candid relentlessly intelligent and richly entertaining Mathematics without Apologies takes readers on an unapologetic guided tour of the mathematical life from the philosophy and sociology of mathematics to its reflections in film and popular music with detours through the mathematical and mystical traditions of Russia India medieval Islam the Bronx and beyond

**A Charm of Magpies** Daniel Allen, Marc Allum, Simon Flynn, 2014-11-06 The Science Magpie is Simon Flynn's bestselling collection of enthralling facts stories poems and more from science's history from the Large Hadron Collider rap to the sins of Isaac Newton With Antiques Roadshow regular Marc Allum as your guide go in search of stolen masterpieces explore the first museums learn the secrets of the forgers and brush up on your auction technique with The Antiques Magpie And with acclaimed nature writer Daniel Allen join naturalists novelists and poets as they explore the most isolated parts of the planet and discover which plants can be used to predict the weather in The Nature Magpie

[The Whole Truth About Whole Numbers](#) Sylvia Forman, Agnes M. Rash, 2015-01-02 The Whole Truth About Whole Numbers is an introduction to the field of Number Theory for students in non math and non science majors who have studied at least two years of high school algebra

Rather than giving brief introductions to a wide variety of topics this book provides an in depth introduction to the field of Number Theory The topics covered are many of those included in an introductory Number Theory course for mathematics majors but the presentation is carefully tailored to meet the needs of elementary education liberal arts and other non mathematical majors The text covers logic and proofs as well as major concepts in Number Theory and contains an abundance of worked examples and exercises to both clearly illustrate concepts and evaluate the students mastery of the material

*Mathematics Lessons to Look Forward To!* Jim Noble, 2023-03-01 This book is essential for anyone involved or thinking about being involved in teaching and learning mathematics at school It is packed full of practical and fun lesson ideas and activities combining the author's infectious enthusiasm for school mathematics with the relentless challenge of engaging students with the nature of the subject Using humour enthusiasm and years of teaching expertise Jim Noble presents the features and potential of ideas and experiments he has used in his classroom He draws on his extensive experience of using these activities to demonstrate their pros and cons what you might expect and where they might lead In a humorous and engaging account alongside noting successes the author also includes the moments where things have gone slightly awry These experiences and the context are used as a vehicle for thinking about the broader goals and issues of mathematics education and challenging some of the stereotypical misunderstandings Each chapter draws out an important idea for teachers to think about following a basic three part structure The lesson and how it works What happens and why it matters How could it be different Variations and similar tasks Without preaching anything other than the joy of mathematics this intelligent humorous and practical book will act as a catalyst and inspiration for teachers looking to develop their own understanding and practice



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