

# Number Theory:

## Fermat's Last Theorem

- Fermat's last conjecture/Wiles' Theorem: For  $n > 2$  the equation  $x^n + y^n = z^n$  has no solutions in terms of non-zero integers.
- Pierre de Fermat wrote, in the margin of [Bachet's](#) translation of [Diophantus's Arithmetica](#)  
*I have discovered a truly remarkable proof which this margin is too small to contain.*
- These marginal notes became known after Fermat's son Samuel published an edition of [Bachet's](#) translation of [Diophantus's Arithmetica](#) with his father's notes in 1670.
- A proof of the theorem was announced in June 1993 by the British mathematician [Andrew Wiles](#). The proof had a small gap which was fixed by Richard Taylor and Andrew Wiles.
  - [Wiles, Andrew](#) Modular elliptic curves and Fermat's last theorem. [Ann. of Math. \(2\)](#) 141 (1995), [no. 3](#), 443-551.
  - [Taylor, Richard](#) and [Wiles, Andrew](#) Ring-theoretic properties of certain Hecke algebras. [Ann. of Math. \(2\)](#) 141 (1995), [no. 3](#), 553-572.

# Notes On Fermats Last Theorem

**A. J. Van Der Poorten**



## Notes On Fermats Last Theorem:

**Notes on Fermat's Last Theorem** A. J. Van Der Poorten, 1996-02-16 This book offers the first serious treatment of Fermat's Last Theorem since Wiles's proof. It is based on a series of lectures given by the author to celebrate Wiles's achievement, with each chapter explaining a separate area of number theory as it pertains to Fermat's Last Theorem. Together they provide a concise history of the theorem as well as a brief discussion of Wiles's proof and its implications. Requiring little more than one year of university mathematics and some interest in formulas, this overview provides many useful tips and cites numerous references for those who desire more mathematical detail.

**Notes on Fermat's Last Theorem** Frederick John Zeigler, 1988\* *13 Lectures on Fermat's Last Theorem* Paulo Ribenboim, 1979-12-18 Fermat's problem, also called Fermat's last theorem, has attracted the attention of mathematicians far more than three centuries. Many clever methods have been devised to attack the problem, and many beautiful theories have been created with the aim of proving the theorem. Yet despite all the attempts, the question remains unanswered. The topic is presented in the form of lectures where I survey the main lines of work on the problem. In the first two lectures, there is a very brief description of the early history as well as a selection of a few of the more representative recent results. In the lectures which follow, I examine in succession the main theories connected with the problem. The last two lectures are about analogues to Fermat's theorem. Some of these lectures were actually given in a shorter version at the Institut Henri Poincaré in Paris as well as at Queen's University in 1977. I endeavoured to produce a text readable by mathematicians in general and not only by specialists in number theory. However, due to a limitation in size, I am aware that certain points will appear sketchy. Another book on Fermat's theorem, now in preparation, will contain a considerable amount of the technical developments omitted here. It will serve those who wish to learn these matters in depth, and I hope it will clarify and complement the present volume.

*Notes and Problems in Number Theory (Volume II)* Taha Sochi, 2024-05-23 This is the second volume of my book *Notes and Problems in Number Theory*. We focus in this volume on the type of problems that develop the basic and most essential skills which are required for dealing with number theory problems. We introduced some new topics in the first chapter, i.e. Introduction, while the remaining chapters are largely dedicated to solved problems from the main topics of elementary number theory which are introduced in V1 or in the Introduction chapter of the present volume. We also introduced the subject of cryptography and computing in number theory in the last two chapters. So in brief, the materials in this volume are largely a mix of applications to the materials of V1 and some theoretical background of new topics as well as applications to the new topics. As in my previous books, my topmost priority in the structure and presentation is clarity and graduality so that the readers have the best chance of understanding the content with minimum effort and with maximum enjoyment. The book can be used as a text or as a reference for an introductory course on number theory and may also be used for general reading in mathematics, especially by those who have the hobby of problem solving. The book may also be adopted as a source of

pedagogical materials which can supplement for instance tutorial sessions e g in undergraduate courses on mathematics or computing or cryptography or related subjects **CRC Concise Encyclopedia of Mathematics** Eric W. Weisstein,2002-12-12

Upon publication the first edition of the CRC Concise Encyclopedia of Mathematics received overwhelming accolades for its unparalleled scope readability and utility It soon took its place among the top selling books in the history of Chapman Hall CRC and its popularity continues unabated Yet also unabated has been the d **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 **Dr.**

**Euler's Fabulous Formula** Paul Nahin,2017-04-04 In the mid eighteenth century Swiss born mathematician Leonhard Euler developed a formula so innovative and complex that it continues to inspire research discussion and even the occasional limerick Dr Euler's Fabulous Formula shares the fascinating story of this groundbreaking formula long regarded as the gold standard for mathematical beauty and shows why it still lies at the heart of complex number theory In some ways a sequel to Nahin's An Imaginary Tale this book examines the many applications of complex numbers alongside intriguing stories from the history of mathematics Dr Euler's Fabulous Formula is accessible to any reader familiar with calculus and differential equations and promises to inspire mathematicians for years to come **Number Theoretic Methods** Shigeru

Kanemitsu,Chaohua Jia,2013-03-14 This volume contains the proceedings of the very successful second China Japan Seminar held in Iizuka Fukuoka Japan during March 12-16 2001 under the support of the Japan Society for the Promotion of Science JSPS and the National Science Foundation of China NSFC and some invited papers of eminent number theorists who visited Japan during 1999-2001 at the occasion of the Conference at the Research Institute of Mathematical Sciences RIMS Kyoto University The proceedings of the 1st China Japan Seminar held in September 1999 in Beijing has been published recently 2002 by Kluwer as DEVM 6 which also contains some invited papers The topics of that volume are however restricted to analytic number theory and many papers in this field are assembled In this volume we return to the lines of the previous one Number Theory and its Applications published as DEVM 2 by Kluwer in 1999 and uphold the spirit of presenting various topics in number theory and related areas with possible applications in a unified manner and this time in nearly a book form with a well prepared index We accomplish this task by collecting highly informative and readable survey papers including

half survey type papers giving overlooking surveys of the hitherto obtained results in up to the hour form with insight into the new developments which are then analytically continued to a collection of high standard research papers which are concerned with rather diversified areas and will give good insight into new researches in the new century      **Fermat's Last Theorem, an Indictment of Modern Mathematical Scholasticism with a Demand for the Recognition of Truth and Administration of Justice** ,1926      Introduction to Mathematical Proofs Charles Roberts,2009-06-24 Shows How to Read Write Mathematical ProofsIdeal Foundation for More Advanced Mathematics CoursesIntroduction to Mathematical Proofs A Transition facilitates a smooth transition from courses designed to develop computational skills and problem solving abilities to courses that emphasize theorem proving It helps students develop the skills n

Notes On Fermats Last Theorem: Bestsellers in 2023 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous compelling novels captivating the hearts of readers worldwide. Lets delve into the realm of bestselling books, exploring the captivating narratives that have captivated audiences this year. The Must-Read : Colleen Hoovers "It Ends with Us" This poignant tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover expertly weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can succeed. Notes On Fermats Last Theorem : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids compelling storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Notes On Fermats Last Theorem : Delia Owens "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting. These top-selling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of captivating stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a exceptional and gripping novel that will keep you guessing until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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