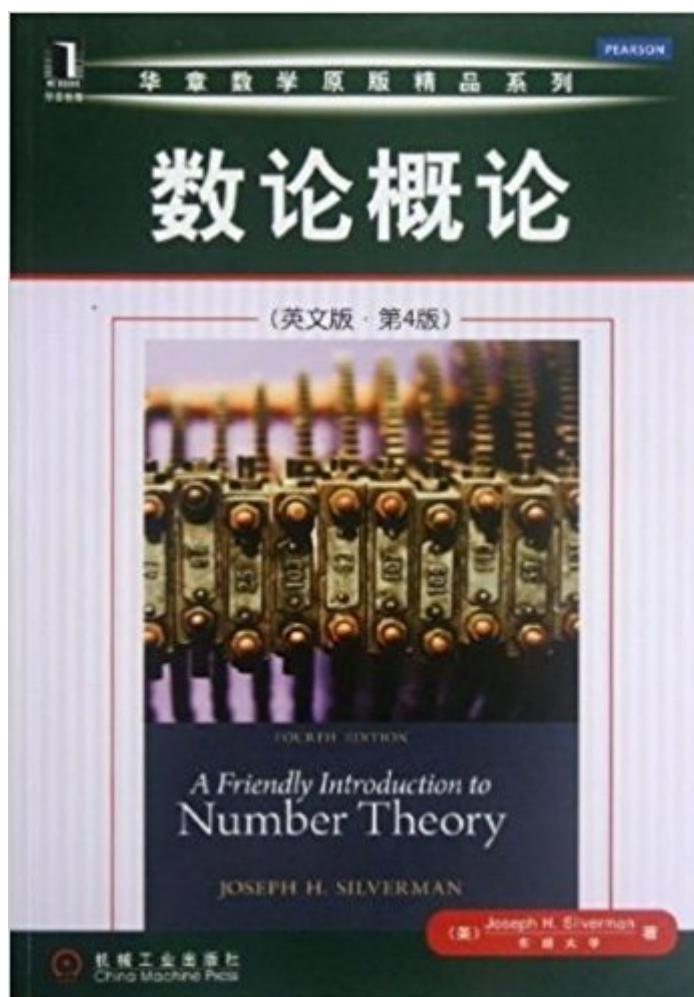


The book was found

# A Friendly Introduction To Number Theory (4th Edition) (Featured Titles For Number Theory)



## **Synopsis**

International reprint edition of ISBN-13: 978-0321816191. Paperback. Published in China. Contents in ENGLISH and totally same as US Edition.

## **Book Information**

Series: Featured Titles for Number Theory

Paperback: 432 pages

Publisher: Pearson; 4th edition (2012)

Language: English

ISBN-10: 0321246195

ISBN-13: 978-0321246196

Product Dimensions: 9.5 x 6.6 x 0.5 inches

Shipping Weight: 1.1 pounds

Average Customer Review: 3.7 out of 5 starsÂ  See all reviewsÂ (3 customer reviews)

Best Sellers Rank: #1,147,507 in Books (See Top 100 in Books) #390 inÂ Books > Science &

Math > Mathematics > Pure Mathematics > Number Theory

## **Customer Reviews**

Cumhur Nezih GeÃƒÂ§kinli (retired engineer)This book has rather short (about ten page long) chapters. Furthermore, the author has such a talent that all chapters are easily readable without any paper-pencil work, and when you start reading a chapter, you can not help but finishing it. For more than ten years, I had attempted many times to read a number theory book thoroughly, but each time I tried, I could never managed reading more than ten pages. On the contrary, when I started reading this book, by chance, I found it so enjoyable that, spending an hour a day at my leisure, I finished it within few months. For me, it was more fun to read this book than any other book on any subject, whatsoever. So, I highly recommend this valuable book to all who wants to access and comprehend the beauties of the number theory, easily.

Based on the recommendations I read on and the advertisements, I purchased this book, believing at last that I had found a lucid introduction to this subject. BE FOREWARNED, THIS BOOK IS EVERYTHING BUT FRIENDLY!!!! Most of the problem are considerably beyond the scope of an introduction and no answers are provided and few meaningful clues given. In addition, no answers are provided which only makes matters worse.

i love this book. it explains things in a very simple, straightforward, yet not watered down way, it has great problems, & the author definitely has a sense of humor!

[Download to continue reading...](#)

A Friendly Introduction to Number Theory (4th Edition) (Featured Titles for Number Theory)  
Eco-Friendly Cleaning: Money Saving Solutions for a Clean, Green, All-Natural, Non-Toxic, Eco-Friendly Home (eco-friendly, sustainability, homesteading, ... natural cleaning, green home, non-toxic) Fundamentals of Differential Equations (8th Edition) (Featured Titles for Differential Equations) Applied Partial Differential Equations with Fourier Series and Boundary Value Problems (5th Edition) (Featured Titles for Partial Differential Equations) Fundamentals of Differential Equations and Boundary Value Problems (6th Edition) (Featured Titles for Differential Equations) Linear Algebra and Its Applications plus New MyMathLab with Pearson eText -- Access Card Package (5th Edition) (Featured Titles for Linear Algebra (Introductory)) Linear Algebra with Applications (9th Edition) (Featured Titles for Linear Algebra (Introductory)) Friendly Introduction to Number Theory, A, Number, Shape, & Symmetry: An Introduction to Number Theory, Geometry, and Group Theory A Friendly Introduction to Group Theory The Demonologist: The Extraordinary Career of Ed and Lorraine Warren (The Paranormal Investigators Featured in the Film "The Conjuring") HBR's 10 Must Reads on Emotional Intelligence (with featured article "What Makes a Leader?" by Daniel Goleman)(HBR's 10 Must Reads) The Real Stars: Profiles and Interviews of Hollywood's Unsung Featured Players (The Leonard Maltin Collection) Music Featured in the Motion Picture The Pianist: Nine Pieces by Frederic Chopin for Piano Solo (Misc) The Scottish Clans - Over 300 Clans Featured Chemistry: A Molecular Approach Plus MasteringChemistry with eText -- Access Card Package (4th Edition) (New Chemistry Titles from Niva Tro) Color-by-Number: Butterflies: 30+ fun & relaxing color-by-number projects to engage & entertain Color-by-Number: Animals: 30+ fun & relaxing color-by-number projects to engage & entertain Contemporary's Number Power 6: Real World Approach to Math : Word Problems (The number power series) The Sixteenth Round: From Number 1 Contender to Number 45472

[Dmca](#)