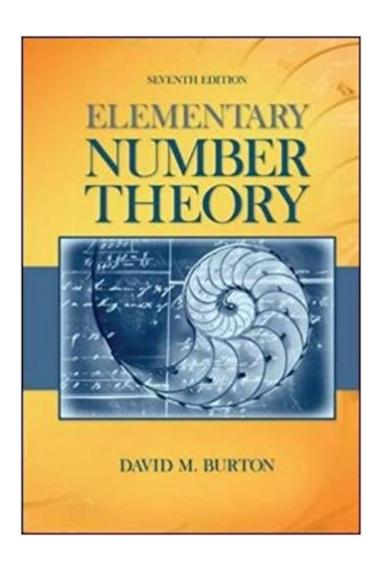


# The book was found

# Elementary Number Theory (Higher Math)





## Synopsis

Elementary Number Theory, Seventh Edition, is written for the one-semester undergraduate number theory course taken by math majors, secondary education majors, and computer science students. This contemporary text provides a simple account of classical number theory, set against a historical background that shows the subject's evolution from antiquity to recent research. Written in David Burtonâ <sup>TM</sup>s engaging style, Elementary Number Theory reveals the attraction that has drawn leading mathematicians and amateurs alike to number theory over the course of history.

## **Book Information**

Series: Higher Math

Hardcover: 448 pages

Publisher: McGraw-Hill Education; 7 edition (February 4, 2010)

Language: English

ISBN-10: 0073383147

ISBN-13: 978-0073383149

Product Dimensions: 6.6 x 1.1 x 9.5 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars 28 customer reviews

Best Sellers Rank: #104,362 in Books (See Top 100 in Books) #19 in Books > Science & Math >

Mathematics > Pure Mathematics > Number Theory #1648 in Books > Textbooks > Science &

Mathematics > Mathematics

## Customer Reviews

This book is good for those looking for a basic introduction to number theory. Gives good proofs and has good concepts

Well presented, accurate, rigorous...as expected for this type of "material". Numerous applications and practice problems, extremely helpful to help understand the various concepts. An excellent book!

Good book, I learned a lot from it.

There is no tracking but it did arrive in two days. You might be scared of getting it because you can not see the Table of Content but I will assure you it is the same as the original. just that some topics

were separated into multiple chapters and the font is smaller. But, other than that book is as describe and looks just like in the photo.

Slow going but interesting. Haven't done math for fun in a long time.

#### Great book!

This text has served me through my first course in number theory. It follows the traditional "definition - theorem - proof - example - exercises" format throughout it's sections. For some flavor, it even throws in a little history behind the mathematics it presents. This book, however, IS NOT worth the ridiculous price that McGraw Hill has retailers charging; nothing in it is that spectacular (well, not spectacular at all, really).

The pages are noticeably thinned than that US version (think, almost, bible-thin pages) - still, the price is a heck of a lot better!

#### Download to continue reading...

Elementary Number Theory (Higher Math) Number Tracing Book For Preschoolers: Number Tracing Book, Practice For Kids, Ages 3-5, Number Writing Practice Fun-Schooling Math Mysteries - Add, Subtract, Multiply, Divide: Ages 6-10 ~ Create Your Own Number Stories & Master Your Math Facts! (Fun-Schooling Math with Thinking Tree Books) (Volume 1) Contemporary's Number Power 4: Geometry: a real world approach to math (The Number Power Series) Addition Facts Math Practice Worksheet Arithmetic Workbook With Answers: Daily Practice guide for elementary students (Elementary Addition Series) (Volume 1) Subtraction Facts Math Practice Worksheet Arithmetic Workbook With Answers: Daily Practice guide for elementary students and other kids (Elementary Subtraction Series) (Volume 1) Division Facts Math Practice Worksheet Arithmetic Workbook With Answers: Daily Practice guide for elementary students and other kids (Elementary Division Series) (Volume 1) Elementary Number Theory: Primes, Congruences, and Secrets: A Computational Approach (Undergraduate Texts in Mathematics) The Whole Truth About Whole Numbers: An Elementary Introduction to Number Theory Elementary Number Theory and Its Application, 6th Edition Elementary Number Theory (Paperback) Elementary Number Theory: Second Edition (Dover Books on Mathematics) Number Theory for Elementary School Teachers Elementary Number Theory Elementary Number Theory: Second Edition (Dover Books on Mathematics) 2nd (second) Edition by Underwood Dudley published by Dover Publications (2008)

My Math, Grade 3, Vol. 1 (ELEMENTARY MATH CONNECTS) McGraw-Hill My Math: Grade 4, Vol. 1 (ELEMENTARY MATH CONNECTS) My Math, Grade 5, Vol. 1 (ELEMENTARY MATH CONNECTS) My Math Grade K, Vol. 1 (ELEMENTARY MATH CONNECTS) 100 Math Brainteasers (Grade 7, 8, 9, 10). Arithmetic, Algebra and Geometry Brain Teasers, Puzzles, Games and Problems with Solutions: Math olympiad contest problems for elementary and middle schools

Contact Us

DMCA

Privacy

FAQ & Help