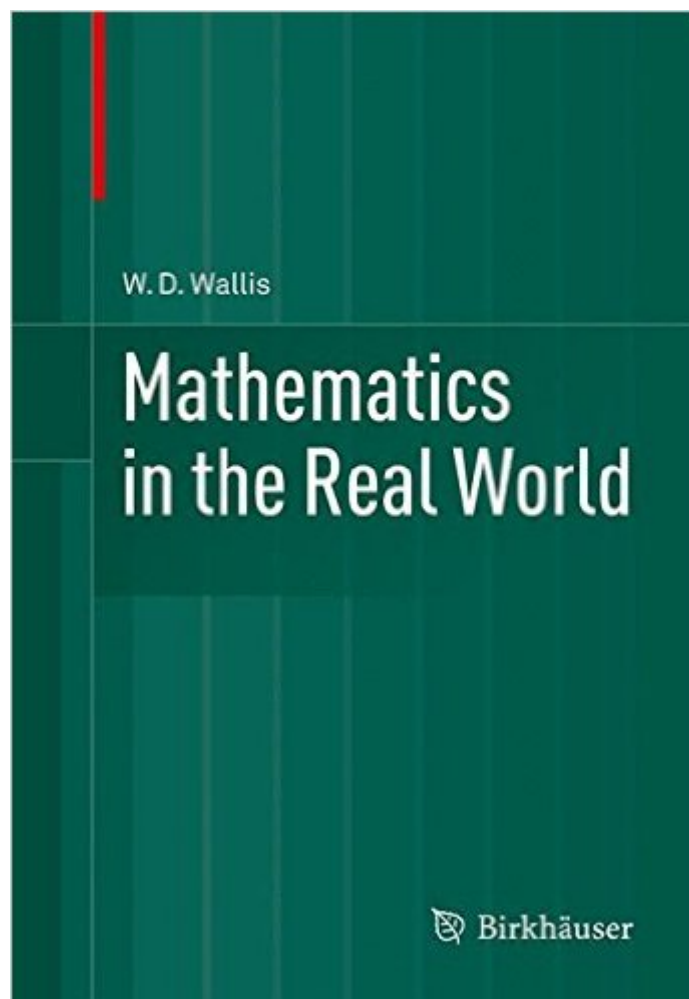


The book was found

# Mathematics In The Real World



## Synopsis

Mathematics in the Real World is a self-contained, accessible introduction to the world of mathematics for non-technical majors. With a focus on everyday applications and context, the topics in this textbook build in difficulty and are presented sequentially, starting with a brief review of sets and numbers—followed by an introduction to elementary statistics, models, and graph theory. Data and identification numbers are then covered, providing the pathway to voting and finance. Each subject is covered in a concise and clear fashion through the use of real-world applications and the introduction of relevant terminology. Many sample problems — both writing exercises and multiple-choice questions — are included to help develop students’ level of understanding and to offer a variety of options to instructors. Covering six major units and outlining a one-semester course, Mathematics in the Real World is aimed at undergraduate liberal art students fulfilling the mathematics requirement in their degree program. This introductory text will be an excellent resource for such courses, and will show students where mathematics arises in their everyday lives.

## Book Information

Hardcover: 270 pages

Publisher: Birkhäuser; 2013 edition (September 20, 2013)

Language: English

ISBN-10: 1461485282

ISBN-13: 978-1461485285

Product Dimensions: 6.1 x 0.7 x 9.2 inches

Shipping Weight: 1.3 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #1,774,682 in Books (See Top 100 in Books) #243 in Books > Science & Math > Mathematics > Applied > Graph Theory #15676 in Books > Textbooks > Science & Mathematics > Mathematics

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

Real Estate: Learn to Succeed the First Time: Real Estate Basics, Home Buying, Real Estate Investment & House Flipping (Real Estate income, investing, Rental Property) The Best Homemade Kids’ Lunches on the Planet: Make Lunches Your Kids Will Love with Over 200 Deliciously Nutritious Lunchbox Ideas - Real Simple, Real Ingredients, Real Quick! Real Time Systems and Programming Languages: Ada 95, Real-Time Java and Real-Time C/POSIX (3rd Edition) Lupus: Real Life, Real Patients, Real Talk Precalculus: Real Mathematics, Real People Krav Maga: Real

World Solutions to Real World Violence Mathematics in the Real World Will Puberty Last My Whole Life?: REAL Answers to REAL Questions from Preteens About Body Changes, Sex, and Other Growing-Up Stuff Real-time Operating Systems (The engineering of real-time embedded systems Book 1) Memory Controllers for Real-Time Embedded Systems: Predictable and Composable Real-Time Systems: 2 The Real Food Diet Cookbook: Gluten-Free, grain-free and real food recipes for losing weight, feeling great, and transforming your health Florida Real Estate Exam: How To Pass The Real Estate Exam in 7 Days. A Proven Method That Works (Includes Prep Questions with Answers) The Obsessive Compulsive Trap: Real Help for a Real Struggle Investigating Eating Disorders (Anorexia, Bulimia, and Binge Eating): Real Facts for Real Lives (Investigating Diseases) Essential Guide to Real Estate Contracts (Complete Book of Real Estate Contracts) Real Virtual en la estetica y la teoria de las artes/Real Virtual in the Esthetic and the Theory of the Arts (Paidos Estetica / Ethetics) (Spanish Edition) Real Computing Made Real: Preventing Errors in Scientific and Engineering Calculations (Dover Books on Computer Science) The Mystery on the Iditarod Trail (Real Kids, Real Places) (Teacher's Guide) (Carole Marsh Mysteries (Paperback)) Real Mathematical Analysis (Undergraduate Texts in Mathematics) An Epsilon of Room Real Analysis: Pages from Year Three of a Mathematical Blog (Graduate Studies in Mathematics)

[Dmca](#)