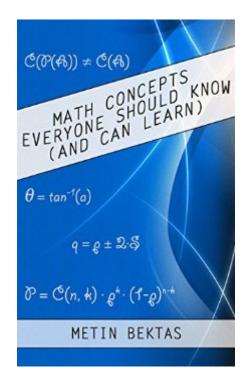
The book was found

Math Concepts Everyone Should Know (And Can Learn)





Synopsis

Has anyone ever told you that math can be incredibly exciting? If not, let me be the first to do so and back that up with a book that shall convince you. To start reading, you don't need to have any prior knowledge as any topic will be explained gently and using plenty of examples. You will learn how to count combinations, compute probabilities, measure power, solve geometric problems and evaluate surveys. On top of that, we will also have a look at the fascinating secrets that the concept of infinity holds. Sounds good? I told you math is exciting ... but please, don't take my word for it, see for yourself.From the author of the "Great Formulas Explained" series, the "Math Shorts" series, "The Book of Forces" and many other mathematics and popular science books. Get to know mathematics from a new perspective!

Book Information

File Size: 2061 KB Print Length: 136 pages Publication Date: April 28, 2016 Sold by: Â Digital Services LLC Language: English **ASIN: B01EYW8160** Text-to-Speech: Enabled X-Ray: Not Enabled Word Wise: Enabled Lending: Not Enabled Enhanced Typesetting: Not Enabled Best Sellers Rank: #17,629 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #4 in Kindle Store > Kindle eBooks > Nonfiction > Science > Mathematics > Applied #17 in Kindle Store > Kindle eBooks > Nonfiction > Science > Technology > General & Reference #67 in Books > Science & Math > Mathematics > Applied

Customer Reviews

Great overview of important math topics mostly in applied mathematics with numerous real world applications. The exception is the last topic where he covers the bijective function and infinite sets which is more abstract. I am not a mathematician and found his introduction to the subject accessible.

it is not worth reading and forcing rating is very bad too. dr ht aj fie dj dw je hd

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