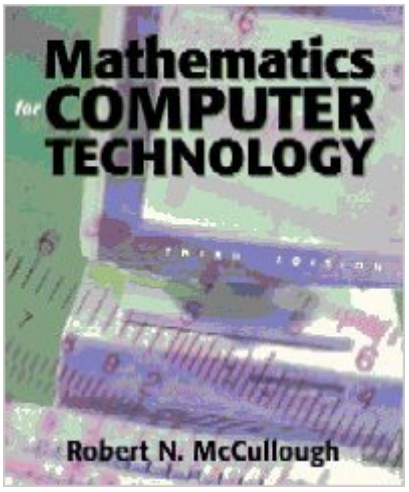
Mathematics For Computer Technology



Synopsis

Mathematics for Computer Technology, 3rd edition by Robert McCullough is designed for a one- (or possibly two-) semester course in mathematics for those students who are interested in computer programming.

Book Information

Perfect Paperback: 480 pages

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Average Customer Review: 3.0 out of 5 starsÂ Â See all reviewsÂ (4 customer reviews)

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Customer Reviews

Bottom line, this book is terrible. If you are looking for a decent textbook that provides a detailed explanation of the methods used in each chapter, this book does a horrendous job at it. There are plenty of times in this textbook where problem sets given at the end of each chapter contain some problems they request you solve, yet they have provided no example in the chapter's lesson of how to perform the requested method they are asking for. The descriptions in each chapter outlining methods used to solve each posed question are so brief that it's almost a complete JOKE. I have seen better explanations in other college level mathematics books. If you are an instructor that must look for a textbook to use to teach your course, please look elsewhere and do yourself and your students a service of finding a better textbook outlining these methods.

Great job getting it to me in time for class! Even with the bad snow storms and over the holidays-excellent customer service!

Worst math book ever written.

No one really likes reading this book, but that's becuase it's about math. Hopefully you'll have a good teacher who'll teach around it's boringness!

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