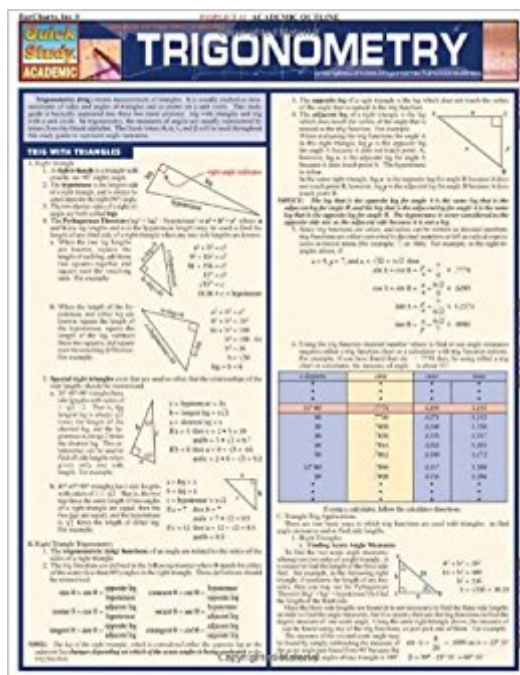


The book was found

Trigonometry (Quickstudy: Academic)



Synopsis

The basic principles of trigonometry are covered in this colorful 4-page guide. Excellent for the beginning student or enthusiast.

Book Information

Series: Quickstudy: Academic

Pamphlet: 4 pages

Publisher: QuickStudy; Chrt edition (January 1, 2002)

Language: English

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Product Dimensions: 8.5 x 11 x 0.1 inches

Shipping Weight: 1.6 ounces

Average Customer Review: 4.4 out of 5 stars 71 customer reviews

Best Sellers Rank: #121,736 in Books (See Top 100 in Books) #78 in Books > Science & Math > Mathematics > Trigonometry #16577 in Books > Reference

Customer Reviews

OK - I could not resist! Trig was one of those classes that had a lot more to it than I originally thought, and I found having all the information in one place to be a HUGE help. This is not a substitute for a textbook, but it sure does help to prod the memory about "all things trig" beyond the SOH- CAH -TOA mnemonic (if you don't know THAT one, you need to Google it - very helpful!). I confess to being a fan of BarCharts because I like having summarized information. I tend to be one of those people who only needs a short blurb or a picture/diagram to jog my memory as to the big picture. The BarCharts are really well made - heavy, laminated card stock - and easy to read. This is important to me also, as I tend to be a bit bleary-eyed when pressed to remember a LOT of math/trig/cal for something like, say, a test or quiz these days. I must be getting old! ;-) For \$4.96, there's nothing better, and it's hard to feel like you've profligately wasted precious financial resources that would have been better spent somewhere else for study help.

easy to navigate when doing homework

great

ok

For those of us who are older, the font of the print on these study guides are a challenge. The second problem I found is the color of the background and the color of the print blend making it hard to read. It is not a crisp abstract that is easy on the eyes to read. I use a magnifying glass to clearly see this guide.

This is a comprehensive "cheat sheet" of formulas, examples, and explanations of trigonometric functions and formulas. I have numerous quick study guides for subjects ranging from basic Algebra, Grammar, Psychology and onto Philosophy. Increases productivity as I can reference these laminated sheets rather than flipping through hundreds of pages of my textbooks.

These items are wonderful to tuck in a textbook or in a three ring binder for a quick handy reference guide. The information is commonly available, but this is an ideal study aid.

What can I say? This is an awesome tool to have if you love math like I do.

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