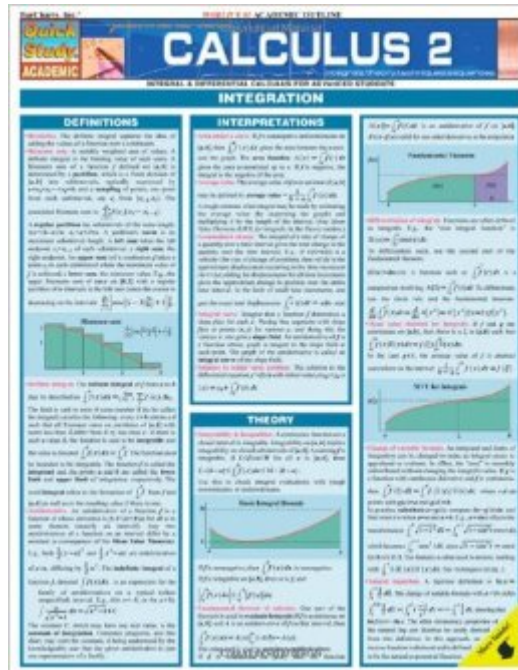


The book was found

Calculus 2 (Quickstudy: Academic)



Synopsis

Integral & differential calculus for advanced students.

Book Information

Series: Quickstudy: Academic

Pamphlet: 4 pages

Publisher: QuickStudy; Chrt edition (April 26, 2001)

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Shipping Weight: 0.8 ounces (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 stars [See all reviews](#) (32 customer reviews)

Best Sellers Rank: #58,776 in Books (See Top 100 in Books) #105 in [Books > Textbooks > Science & Mathematics > Mathematics > Calculus](#) #151 in [Books > Science & Math > Mathematics > Pure Mathematics > Calculus](#) #698 in [Books > Textbooks > Reference](#)

Customer Reviews

A decent quick reference summary of some Calculus topics. Purchased this Calc2, Calc1, and Pre-Calc in a series to supplement high school kids text books. Nicely laminated and fits neatly into a 3-ring binder.

This study guide is four pages long. This is not much space to cram study material for a whole semester of math. The guide covers integrations, applications in geometry, physics, and differential equations (this is not taught in calculus II by the way). There are sections on approximations, sequences and series, convergence tests, and finally, power series. While the whole thing is laid out nicely, I have the same gripes with this guide as I had with the calculus I guide. There just too much material crammed into short summary boxes. Most of it relates to definitions, and may be difficult to follow for the average student. I'm not sure how much benefit your average student will derive from these guides. So as I stated with the Calculus I review, you might be better off creating your own study guide based on what you are covering and what you need to know in your particular calculus class, but for the few dollars this costs, you probably can't go wrong with this.

I had seen this in the student bookstore, when I was buying my textbooks. At the time, I wasn't sure

I wanted to put out money for it. Having taken the class for several weeks, I decided that I did in fact need to have the concepts you at my fingertips at all times. This is a really neat way to have MOST of the needed formulas and theorems in one place. I like that it is laminated, and seems pretty durable. The pages flip open easily to reveal a plethora of mathematical Concepts. Overall, it's really a great tool to have, if you're taking calculus 2.

If you are taking calculus 2 you definitely need this. This helps you remember integrals and formulas that you're going to need for Calculus II. It is a very convenient reference for when doing homework or studying for tests or quizzes. This is a **MUST HAVE!**

Bought a set for Algebra, Geometry, and Calculus. They are good to have around the home for your kids but there's nothing spectacular about them. And don't hold your breath for the "free downloads" advertised on them...they include highly sought-after titles like "Keys to High School Success," "Flag Day," & "Email Etiquette."

It was very helpful for my son and it has different levels of calculus formulas. I recommend this quick study.

These are great summaries to accompany a course. These are by no means replacements for practice, class or books. An excellent tool to complement studying the subject.

Not as useful as I thought it would be, more a monthly reference for me instead of the daily I expected. One of my colleagues in the office uses it more than I do.

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