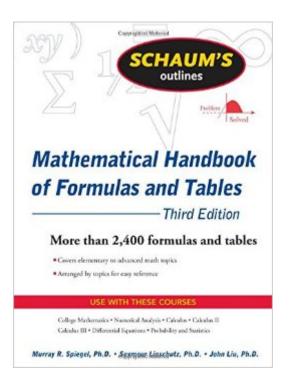
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# Schaum's Outline Of Mathematical Handbook Of Formulas And Tables, 3ed (Schaum's Outline Series)





## Synopsis

Schaum's has Satisfied Students for 50 Years. Now Schaum's Biggest Sellers are in New Editions! For half a century, more than 40 million students have trusted Schaum's to help them study faster, learn better, and get top grades. Now Schaum's celebrates its 50th birthday with a brand-new look, a new format with hundreds of practice problems, and completely updated information to conform to the latest developments in every field of study. Schaum's Outlines-Problem Solved More than 1 Million sold! This third edition covers elementary concepts in algebra, geometry, etc. and more advanced concepts in differential equations and vector analysis. It also expands its section on Probability and Statistics and includes a new section on Financial Mathematics to keep up with the current developments in finance studies as well as in the studies of math and the sciences.

### **Book Information**

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#### **Customer Reviews**

I am a physicist and work in a wide range of fields from nuclear to plasma to particle accelerators. I have used the Schaum's Mathematical Handbook for years (decades actually). It provides an excellent reference of handy formulas all in one spot. Sure I have bigger and nicer tables of integrals, but they are limited to tables of integrals and generally most everything I need to look up is in this guide. With modern computers and calculators the tables are probably anarchistic (I personally have never used them, ever!).I got the Kindle version so I could have access to the book when traveling. In general the Kindle version is acceptable, but there are a number of problems with

it. First, at least on the PC Kindle application the formulas are formatted oddly. In particular they are aligned to the bottom of the line not the center. This is just not the way formulas are displayed and makes them much harder to read. Spacing is often missing in aligned formulas. For example coordinate transforms. Typically space is added to align the equal signs for the different coordinates. In general these are missing, and often formulas are squashed against the braces. All of this makes them harder to read. Having the formulas formatted oddly will also contribute to errors, as the formulas mostly just do not look right, and the base line alignment can make formals with complex subscript/superscripts difficult to interpret.Some of the formulas are encoded as text and some (generally the more complex ones) are encoded as graphics. This works OK as long as you don't change the font size. If you do the alignment falls apart, and different parts of a single formal may end up with different size fonts.

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