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This book is just about average. It feels more like an extension of Calculus 3 than an extension of Advanced Calculus I. It doesn't have the rigorous formality I was expecting, and the exercises seem a little more on the application side vs. theoretical.

[Advanced Calculus: Gerald B. Folland ... - Amazon.ca](#)

This book presents a unified view of calculus in which theory and practice reinforces each other. It is about the theory and applications of derivatives (mostly partial), integrals, (mostly multiple or improper), and infinite series (mostly of functions rather than of numbers), at a deeper level than is found in the standard calculus books.

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Advanced calculus is not a single theory. However, the various sub-theories, including vector analysis, infinite series, and special functions, have in common a dependency on the fundamental notions of the cal-

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soft question - What is "advanced calculus"? - Mathematics ...

\$begingroup\$ Most universities, advanced calculus is a slightly more "accessible" version of real analysis, very rarely so sophisticated as a calculus on manifolds course.

SendgroupS Ted Shifrin Apr 9 '16 at 3:15

[Advanced Calculus: David V. Widder ... - amazon.com](#)

The generic Calculus book I used in college was too basic and this provided a nice bridge and a solid description of the "advanced" calculus. Although the order of the chapters are a little weird, it gets the job done without any lousy explanations. One thing to note is that "bridging" book. So not so advanced but provides a nice transition if you want to look at some advanced calc books. This

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Advanced Calculus has 21 ratings and 3 reviews. This book presents a unified view of calculus in which theory and practice reinforces each other. It is a