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books, e.g., Apostol's  
Mathematical Analysis,  
2nd ed., A.E. Taylor's  
Advanced Calculus and  
Buck's Advanced  
Calculus, 3rd ed., are  
better choices.

### **Advanced Calculus: An Introduction to Classical Analysis ...**

About the Author  
Watson Fulks is the  
author of Advanced  
Calculus: An  
Introduction to  
Analysis, 3rd Edition,

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at the same time giving students an overview of other areas intimately related to mathematical analysis.

**Advanced Calculus:  
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It was good for an introduction to real analysis and advanced calculus - not stellar, but I still consult it from time to time. It gives a good account of the Riemann

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integral, and of Fourier series. The fact that it is still in print, in the 3rd edition, says much for it.

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There are three typos that I noticed. In the description of the rational numbers, I should have allowed the numerators to be in  $Z =$  the set



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smooth readers'  
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Calculus is concerned with comparing quantities which vary in a non-linear way. It is used extensively in science and engineering since many of the things we are studying (like velocity, acceleration,

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current in a circuit) do not behave in a simple, linear fashion.

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## **Advanced Calculus | Wiley Online Books**

Calculus, originally  
called infinitesimal  
calculus or "the  
calculus of  
infinitesimals", is the  
mathematical study of  
continuous change, in  
the same way that  
geometry is the study

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of shape and algebra is the study of generalizations of arithmetic operations..

It has two major branches, differential calculus and integral calculus; the former concerns instantaneous rates of change, and the slopes ...

**Calculus - Wikipedia**

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