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

Introduction to Calculus - Interactive Mathematics

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 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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This page is designed to give you an overview of the Advanced Calculus Sequence - Math 2141-2142-2143-2144. This two year sequence gives students interested in the "how and why" of calculus and it's related courses a chance to explore those questions.

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