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~~INTRODUCTION TO REAL ANALYSIS—Trinity University~~

Abbott, Elementary Classical Analysis by J. E. Marsden and M. J. Hoffman, and Elements of Real Analysis by D. A. Sprecher. A list of analysis texts is provided at the end of the book. Although A Problem Book in Real Analysis is intended mainly for undergraduate mathematics

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Posted over from r/physics: I'm an aspiring physicist who is trying to improve my mathematical maturity and have a basic understanding of analysis as opposed to a professional mathematician, for clarification. I was very taken with the visual arguments that Pugh gives when flipping through the Pdf last night. I was thinking of going through it while using things like Abbott or Rosenlicht as a ...

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Walter Rudin is the author of three textbooks, Principles of Mathematical Analysis, Real and Complex Analysis, and Functional Analysis, whose widespread use is illustrated by the fact that they have been translated into a total of 13 languages. He wrote the first of these while he was a C.L.E. Moore Instructor at

~~REAL AND COMPLEX ANALYSIS—59CLC's Blog~~

I will occasionally draw material from two other texts, Rudin's Principles of Mathematical Analysis and Real Mathematical Analysis by Pugh, especially supplements on metric spaces and examples. Exams. There will be two midterms: the first on Tuesday, September 26 (in class), the second on Tuesday, November 7 (also in class). Note that the first ...

~~Math 104—Introduction to Analysis~~

Real Mathematical Analysis. by Charles Chapman Pugh. © 2002 Springer+Business Media, Inc. Introductory Analysis is a two course sequence whose main purpose is to teach the basics of analysis in a rigorous and reasonably complete way. In our current setup, Part I can be called Calculus of one variable done right.

~~Introductory Analysis 1—Fall 2014~~

My primary goal in writing Understanding Analysis was to create an elementary one-semester book that exposes students to the rich rewards inherent in taking a mathematically rigorous approach to the study of functions of a real variable. The aim of a course in real analysis should be to challenge and improve mathematical intuition rather than to ...

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