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Elementary Real Analysis by Brian S. Thomson

This is the second edition of the text Elementary Real Analysis originally published by Prentice Hall (Pearson) in 2001. Chapter 1. Real Numbers Chapter 2. Sequences Chapter 3. Infinite sums Chapter 4. Sets of real numbers Chapter 5. Continuous functions Chapter 6. More on continuous functions and sets Chapter 7. Differentiation Chapter 8.

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Elementary Real Analysis | American Inst. of Mathematics

Elementary Real Analysis This book is the second edition of an undergraduate level Real Analysis textbook formerly published by Prentice Hall (Pearson) in 2001. It is designed to be a user-friendly text that is suitable for a one year course.

Elementary real analysis | Brian S. Thomson, Judith B ...

"Elementary Real Analysis" is written in a rigorous, yet reader friendly style with motivational and historical material that emphasizes the "big picture" and makes proofs seem natural rather than mysterious. Introduces key concepts such as point set theory, uniform continuity of functions and uniform convergence of sequences of functions.

MATH 3790H (Winter 2012)

Math 125A: Real Analysis

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Elementary Real Analysis

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Andrew M. Bruckner, Judith B. Bruckner, Brian S. Thomson. Prentice-Hall, 1997, xiv 713 pp. [ISBN 0-13-458886-X] Second Edition available free for download from www.classicalreanalysis.com.

Brian S. Thomson - Simon Fraser University

Let  $g(x)$  be a real-valued function defined on a subset  $A$  of the real line  $\mathbb{R}$  and let  $f(x)$  be a bounded function on the domain of  $g$  (i.e. there exists a positive number  $M$  such that  $|f(x)| \leq M$  for all  $x$  in  $A$ ). Show that if  $g(x)$  has zero limit at  $x=c$  where  $c$  is a point of accumulation of  $A$  then  $f(x)g(x)$  also has zero limit at  $x=c$ .

Math 125A: Real Analysis

Text: Required - Elementary Real Analysis by Thomson, Bruckner, Bruckner; 2nd Edition, ISBN 143484367X. Syllabus and Schedule: We will follow the departmental syllabus closely. This course has two goals: 1) To introduce undergraduate students to rigorous mathematics and how to understand/write proofs.

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Elementary Real Analysis (Second Edition), by B.S. Thomson, J.B. Bruckner, and A.M. Bruckner, classicalrealanalysis.com, 2008, ISBN 1-434841-61-8. Parts of the text, including the sections we need for the first half of the course, may be downloaded for free in pdf format from the given web site.

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An Introduction to Analysis by William R. Wade (4th Edition) Prentice Hall, 2004, ISBN#0-13-145333-5. Other Useful Textbooks: Elementary Real Analysis (Second Edition, 2008) by Brian S. Thomson, Judith B. Bruckner, and Andrew M. Bruckner

Math 125B: Real Analysis

For example, it is easier than the corresponding chapter in our graduate level text (Real Analysis, Prentice Hall, 1997) in which the student is expected to have studied the Lebesgue integral and to be at an appropriately sophisticated level. The Exercises. The exercises form an integral part of the book. Many of these exercises are routine in nature.

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TEXT. Thomson, Bruckner, Bruckner Elementary Real Analysis, Second Edition (2008), ISBN 0-13-019075-6. Remark: Do not be deceived by the title of the book. This is not an elementary reading, but a serious and very advanced text. As V.A.Zorich puts it, \Classical Analysis, like classical music, will have many performers, each of them

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Andrew M. Bruckner, Judith B. Bruckner, Brian S. Thomson. Prentice-Hall, 1997, xiv 713 pp. [ISBN 0-13-458886-X] Second Edition available free for download from www.classicalrealanalysis.com. Elementary Real Analysis (Second Edition), by B.S. Thomson, J.B. Bruckner, and A.M. Bruckner, classicalrealanalysis.com, 2008, ISBN 1-434841-61-8. Parts of the text, including the sections we need for the first half of the course, may be downloaded for free in pdf format from the given web site.

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