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05/26/15: Here's a link to Spring 2011 MATH 350 webpage (you may refer to it for sample midterms, etc.) 05/30/15: Section 1, Chapter 1 from the textbook "Mathematical Analysis", vol. I by V. A. Zorich can be used as reference for the matematical logic material covered in the first class.

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I'd give it 4.5 stars if I could. This is the text used in my Advanced Calculus class, a class which was my first really rigorous proof class and which serves as "discouragement" to students who aren't cut out to be math majors. Fitzpatrick begins by giving the field and positivity axioms for the real numbers.

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MATH 350 - California State University, Northridge

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Chapter 1. INTERVALS1 1.1. DISTANCE AND NEIGHBORHOODS1 1.2. INTERIOR OF A SET2 Chapter 2. TOPOLOGY OF THE REAL LINE5 2.1. OPEN SUBSETS OF R 5 2.2. CLOSED SUBSETS OF R 7 ... students show up for Advanced Calculus with a wide variety of backgrounds, so it is my practice to go over the appendices rst, covering many of them in a quite rapid and ...

A ProblemText in Advanced Calculus

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Syllabus for MTH 433Q - University of Miami

Course description: This is the first of a two-semester sequence in advanced analysis.It contains rigorous treatment of analysis topics: real numbers, sequences and convergence, continuous functions, differentiation, mean value theorem, Taylor theorem, Riemann integral and its properties.

Advanced Calculus - Patrick Fitzpatrick - Google Books

page 7, conclusion of proposition 1. The sums should both start at $k=0$ rather than $k=1$. Lectures on Fractals related to takehome final: math 142 fractals.pdf. ... Text: Patrick M. Fitzpatrick, Advanced Calculus, 2 nd Edition. This text should be on reserve in S&E library.

Advanced Calculus by Patrick M. Fitzpatrick

Syllabus: (Most of) Chapters 1 - 4 of Fitzpatrick's book. Week 1: 1.1, 1.2, 1.3, 2.1 ... Textbook: Advanced Calculus, Second Edition, by Patrick M. Fitzpatrick. American Mathematical Society, 2009. Lectures ... Part I: Sections 3.5 and 3.6 HW 4 ANSWERS, Part II: Sections 4.1 and 4.2. Notes: Chapter 1: Consequence of the Completeness Axiom ...

MATH 5700: Advanced calculus I

Advanced Calculus is intended as a text for courses that furnish the backbone of the student's undergraduate education in mathematical analysis. The goal is to rigorously present the fundamental concepts within the context of illuminating examples and stimulating exercises. This book is self-contained and starts with the creation of basic tools using the completeness axiom.

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Here I give a very brief overview of linear algebra, for my students, I hope the first homework helps complete the review. Then I discuss normed linear spaces, metric spaces and inner product spaces.

Advanced Calculus: Lecture 1 part 1: normed linear spaces

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Math 4606: Advanced Calculus Spring 2007 School of Mathematics University of Minnesota . Instructor: Sasha Voronov. ... May 4: Section 8.5: 1, 2, 3 (Ignore the question of validity; also, instead of (8.35), the text should refer to the top formula on p. 388 with the b_n 's included, as indicated by the list of misprints.), and 4.

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