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I recommend also referring to Course 18.100A, Introduction to Analysis, on the MIT Open Courseware site, which uses this book. Mattuck's book will not cover some topics that are found in a more traditional analysis book such as the implicit function theorem, continuity defined in terms of open sets, Lebesgue integration (touched on only briefly here), and Stokes's Theorem.

Math 311, Introduction to Analysis, Spring 2008

Textbook: Introduction to Real Analysis, by A. Mattuck
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18.100A - Fall 2012 - MIT Mathematics

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Arthur Mattuck: Introduction to Analysis

18.100A: Introduction to Analysis (Spring 2014)

introduction to point-set topology, which is used in upper-level courses having an analysis prerequisite, and if students are interested, at the very end an even briefer introduction to sets of measure zero and the Lebesgue integral.

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<http://cuinfo.cornell.edu/Academic/RSS8/RSS8MATH.html>

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mionescu@math.cornell.edu Office Hours: Monday 3:00--4:30pm,

Tuesday 3:30--4:30pm TA Andrew Marshall Office Hours: Monday

1:30--3:00 pm, 218 MH Syllabus Lectures and Homework

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Differential Equations, Spring 2006

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Mattuck, Arthur. Introduction to Analysis. Pearson, 1998. ISBN: 9780130811325. Preface (PDF) Table of Contents (PDF) Sample Sections (PDF) Textbook Corrections. Key to the Readings. Chapter 1.1–1.3, Appendix A means: Read: Chapter 1, sections 1, 2, 3, and Appendix A (in the back of the book). Key to the Assignments **Introduction to Analysis: Mattuck, Arthur: 9781484814116 ...** These video lectures of Professor Arthur Mattuck teaching 18.03 were recorded live in the Spring of 2003 and do not correspond precisely to the lectures taught in the Spring of 2010. This table (PDF) provides a correlation between the video and the lectures in the 2010 version of the course.

Raul Gomez webpage - Cornell University

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