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real analysis (somewhere it is called "advanced calculus"). The book is meant both for a basic course for students who do not necessarily wish to go to graduate school, but also as a more advanced course that also covers topics such as metric spaces and should prepare

### **Basic Analysis: Introduction to Real Analysis**

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Jiri Lebl is an Assistant Professor in the Department of Mathematics at the Oklahoma State University. Jiri has taught mathematics at all levels for over a decade now, at several other institutions as well: San Diego State University, University of California at San Diego, University of Illinois at Urbana-Champaign, and University of Wisconsin-Madison.

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This statement is the general idea of what we do in analysis. Suppose next we really wish to prove the equality  $x = 0$ . In analysis, we prove two inequalities:  $x \leq 0$  and  $x \geq 0$ . To prove the inequality  $x \leq 0$ , we prove  $x < -\epsilon$  for all positive  $\epsilon$ . To prove the inequality  $x \geq 0$ , we prove  $x > \epsilon$  for all positive  $\epsilon$ . The term real analysis is a little bit of a misnomer.

## **Basic Analysis I**

This free online textbook (e-book in webspoken) is a one semester course in basic analysis. This book started its life as my lecture notes for Math 444 at the University of Illinois at Urbana-Champaign (UIUC) in the fall semester of 2009, and was later enhanced to teach Math 521 at University of Wisconsin-Madison (UW-Madison). A prerequisite for the course is a basic proof course.

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Introduction This course provides an introduction to real analysis. The principles behind the real number system will be introduced. Sequences and series of numbers will then be discussed, and theorems presented to analyze their convergence properties.

## **UC Berkeley Math 104: Introduction to Analysis**

A first course in mathematical analysis. Covers the real number

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system, sequences and series, continuous functions, the derivative, the Riemann integral, sequences of functions, and metric spaces. Originally developed to teach Math 444 at University of Illinois at Urbana-Champaign and later enhanced for Math 521 at University of Wisconsin-Madison. See <http://www.jirka.org/ra/>.

### **Basic Analysis I: Introduction to Real Analysis, Volume I**

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Let  $x$  be a real number. If  $0 \leq x < \varepsilon$  is true for all real numbers  $\varepsilon > 0$ , then  $x = 0$ . This statement is the general idea of what we do in analysis. If we wish to show that  $x = 0$ , we will show that  $0 \leq x < \varepsilon$  for all positive  $\varepsilon$ . The term "real analysis" is a little bit of a misnomer. I prefer to normally use just "analysis."

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## **Exercise 2.6.6 Introduction to Real Analysis by Jiri Lebl**

Basic Analysis II has four chapters: (8) Several Variables and Partial Derivatives, (9) One-dimensional Integrals in Several Variables, (10) Multivariable Integral, (11) Functions as Limits. In order to promote the book's longevity the author writes: The book can be updated and modified even if I happen to drop off the face of the earth.



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Basic Analysis, Introduction to Real Analysis: Jiří Lebl: Version 4.0, February 2016: Legally available for free on the web. See below 1 for details. What is the course about? "Modern" Analysis is a course covering essentially the same topics covered by a Calculus course, except that things get done in a rigorous

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fashion. Proofs are a big ...

## **Modern Analysis--Fall 2011**

Mathematical analysis is the branch of mathematics dealing with limits and related theories, such as differentiation, integration, measure, infinite series, and analytic functions.. These theories are usually studied in the context of real and complex numbers and functions. Analysis evolved from calculus, which involves the elementary concepts and techniques of analysis.

## **Mathematical analysis - Wikipedia**

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