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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

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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

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

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In analysis, we usually prove inequalities, and we prove those inequalities by estimating. To illustrate the point, consider the following statement. Let x be a real number. If $x < \epsilon$ is true for all real numbers $\epsilon > 0$, then $x = 0$. This statement is the general idea of what we do in analysis. Suppose next we really wish to prove the equality $x = 0$.

Basic Analysis I

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.

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Jiri has taught mathematics at all levels for well over a decade 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. He has published over 30 peer reviewed scientific papers, mostly focused on complex analysis in several variables.

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Course Description (Catalog Copy) 01:640:312 Introduction to Real Analysis II (4) Continuation of Math 311. Prerequisites: Math 311. Textbook. Textbook: For current textbook please refer to our Master Textbook List page. Syllabus

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Exercise 3.4.14 Introduction to Real Analysis by Jiri Lebl

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Good book for self study of a First Course in Real Analysis

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