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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

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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**

Jiri Lebl is an Assistant Professor in the Department of Mathematics at the

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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:  $x$

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0 and  $x > 0$ . To prove the inequality  $x > 0$ , we prove  $x > \epsilon$  for all positive  $\epsilon$ . To prove the inequality  $x < 0$ , we prove  $x < -\epsilon$  for all positive  $\epsilon$ . The term real analysis is a little bit of a misnomer.

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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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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/>.

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

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

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prefer to normally use just “analysis.”

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