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Math 312, Intro. to Real Analysis: Final Exam: Solutions Stephen G. Simpson Friday, May 8, 2009 1. True or false (3 points each). (a) For all sequences of real numbers  $(s_n)$  we have  $\liminf s_n \leq \limsup s_n$ . True.

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This is a collection of lecture notes I've used several times in the two-semester senior/graduate-level real analysis course at the University of Louisville. They are an ongoing project and are often updated. They are here for the use of anyone interested in such material.

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### **This page intentionally left blank - Supratman Supu PPs ...**

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## **An Introduction to Real Analysis John K. Hunter**

Introduction to real analysis. ... We show also the existence of dense solutions in the real line. Finally, we show that when  $\alpha < 2\sqrt[3]{3}$ , one of the negative equilibrium points attracts all ...

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The study of real analysis is indispensable for a prospective graduate student of pure or applied mathematics. It also has great value for any student who wishes to go beyond the routine manipulations of formulas because it develops the ability to think deductively, analyze mathematical situations and extend ideas to new contexts. Mathematics has

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INTRODUCTION TO REAL ANALYSIS William F. Trench Andrew G. Cowles Distinguished Professor Emeritus Department of Mathematics Trinity University San Antonio, Texas, USA wtrench@trinity.edu This book has been judged to meet the evaluation criteria set by the Editorial Board of the American Institute of Mathematics in

## **Introduction To Real Analysis Bartle Solutions Manual ...**

CHAPTER 1. PRELIMINARIES. In this initial chapter we will present the background needed for the study of real analysis. Section 1.1 consists of a brief survey of set operations and functions, two vital tools for all of mathematics.

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An Introduction to Real Analysis John K. Hunter 1 Department of Mathematics, University of California at Davis 1The author was supported in part by the NSF. Thanks to Janko Gravner for a number of correc-

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SOLUTION CHAPTER 2. 2 INTRODUCTION TO REAL ANALYSIS BARTLE AND SHERBERT Definition:- (Absolute value ) Absolute value of a real number 'a' is denoted by  $|a|$  and is defined as  $-a$  if  $a < 0$  and  $a$  if  $a \geq 0$  there are few properties of absolute value which can be proved very easily here I'll just write them I won't prove them you can ask me if you are not able...