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Section 61 Introduction 191 618 a) Suppose that $\{a_k\}$ is a decreasing sequence of real numbers Prove that if $k=1$ a_k converges, then $k a_k \rightarrow 0$ as $k \rightarrow \infty$ b) Let $s_n = \sum_{k=1}^n \frac{1}{k}$ for $n \in \mathbb{N}$ Prove that s_{2n} is strictly increasing, s_{2n+1} is strictly decreasing, and $s_{2n+1} - s_{2n} \rightarrow 0$ as $n \rightarrow \infty$ c) Prove that part a) is false if decreasing is removed

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2 Sequences in R Chapter 3 Functions on R Chapter 4 Differentiability on R Chapter 5 Integrability on R Chapter 6 Infinite Series of Real Numbers Chapter 7 Infinite Series of Functions Chapter 8

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Eric R. Wade - University of Tennessee

EWade Curriculumvitae 1 Eric R Wade 1512 Middle Dr, 310 Dougherty Engineering Building, Knoxville, TN 37996-2210 ME451, Control Systems, Analysis and design of feedback control systems using transient and frequency response techniques Stability analysis in the time and frequency domain Introduction to Robotics, MIT Saturday

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MATH 401 - Introduction to Real Analysis

MATH 401 - Introduction to Real Analysis Solutions to Quiz # 3 Problem 1 Let $f : \mathbb{R} \rightarrow \mathbb{R}$ be the function defined by $f(x) = x^3 + 2x$ Prove that f has an inverse function $f^{-1} : \mathbb{R} \rightarrow \mathbb{R}$ Calculate the value of the derivative $Df^{-1}(y)$ at $y = f(-1) = -3$

Introduction to Mathematical Analysis I

We have used these notes several times to teach the one-quarter course Introduction to Mathematical Analysis I at Portland State University As we are now preparing a companion text for the second term (Introduction to Mathematical Analysis II) we now added the roman numeral I to the title

Basic Analysis I

6 INTRODUCTION Other excellent books exist My favorite is Rudin's excellent Principles of Mathematical Analysis [R2] or, as it is commonly and lovingly called, baby Rudin (to distinguish it from his other great analysis textbook, big Rudin)

LeeLarson UniversityofLouisville March10,2020

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Introduction to Analysis: Textbook Preface

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INTRODUCTION TO REAL ANALYSIS - Williams College

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Math 316: Introduction to Real Analysis 1

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