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Real analysis - Wikipedia

Real Analysis: We introduce some notions important to real analysis, in particular, the relationship between the rational and real numbers. Prerequisites may be found in the Math Major Basics ...

RA1.1. Real Analysis: Introduction

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As a UK based student (third year undergrad, did A-levels) I'd say the difference between calculus and real analysis is what you take for granted, and what you use it for. Calculus (which we learn at GCSE/A-level, so around age 16-18) is knowing how to differentiate/integrate functions, learning techniques like chain rule, product rule, integration by parts or by substitution.

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The Book Is Intended To Serve As A Text In Analysis By The Honours And Post-Graduate Students Of The Various Universities. Professional Or Those Preparing For Competitive Examinations Will Also Find This Book Useful. The Book Discusses The Theory From Its Very Beginning. The Foundations Have Been Laid Very Carefully And The Treatment Is Rigorous And On Modern Lines.

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A number of topics that may have been inadequately covered in calculus courses and glossed over in real analysis courses are treated here in considerable detail. As such, this book provides a unified exposition of calculus and real analysis.

A Course in Calculus and Real Analysis | SpringerLink

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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.