

Vladimir A. Zorich

# Mathematical Analysis I



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**Mathematical Analysis; a Special Course**, 1965\*

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reader may find the rigorous explanation of the results that are merely stated without proof in the book together with useful additional material The Authors have completely omitted the proofs whose technical aspects prevail over the fundamental notions and ideas The large number of exercises gathered according to the main topics at the end of each chapter should help the student put his improvements to the test The solution to all exercises is provided and very often the procedure for solving is outlined

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**First Course in Real Analysis** Subir Kumar Mukherjee, 2009

**Classical Analysis of Real-Valued Functions** V.S. Serov, 2023-09-11 Divided into two self contained parts this textbook is an introduction to modern real analysis More than 350 exercises and 100 examples are integrated into the text to help clarify the theoretical considerations and the practical applications to differential geometry Fourier series differential equations and other subjects The first part of Classical Analysis of Real Valued Functions covers the theorems of existence of supremum and infimum of bounded sets on the real line and the Lagrange formula for differentiable functions Applications of these results are crucial for classical mathematical analysis and many are threaded through the text In the second part of the book the implicit function theorem plays a central role while the Gauss Ostrogradskii formula surface integration Heine Borel lemma the Ascoli Arzel theorem and the one dimensional indefinite Lebesgue integral are also covered This book is intended for first and second year students majoring in mathematics although students of engineering disciplines will also gain important and helpful insights It is appropriate for courses in mathematical analysis functional analysis real analysis and calculus and can be used for self study as well

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