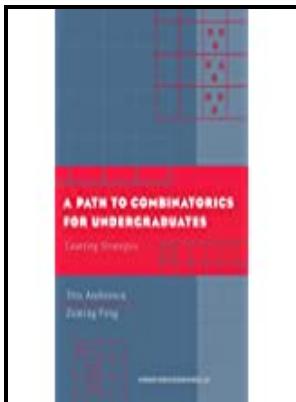


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Taking into account the rich introductory blurbs provided with each chapter, no particular prerequisites are necessary, even if a dose of mathematical sophistication is needed.

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August 2008 Teodora-Liliana Rădulescu 11 We acknowledge, with unreserved gratitude, the crucial role of Professors Catherine Bandle, Vladimir-Georges Boskoff, Louis Funar, Patrizia Pucci, Richard Stong, and Michel Willem, who encouraged us to write a problem book on this subject. Let a_0 be a positive number. Our special thanks go also to Laura Held and to the other members of the editorial technical staff of Springer New York for the excellent quality of their work.

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Problems in Real Analysis: Advanced Calculus on the Real Axis

This book outlines an elementary course which exposes students to both the process of rigor, and the rewards inherent in. One of the main notions we need in the sequel is that of convergence.

Introduction to Real Analysis

Indeed, in this case we have The next exercise gives an example of a convergent sequence defined by means of an integer-valued function. About 1202, Fibonacci formulated his famous rabbit problem, which led to the Fibonacci sequence 1,1,2,3,5,8,13,.

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Mirel Cossulchi for the professional drawing of figures contained in this book. Problems in Real Analysis: Advanced Calculus on the Real Axis features a comprehensive collection of challenging problems in mathematical analysis that aim to promote creative, non-standard techniques for solving problems.

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