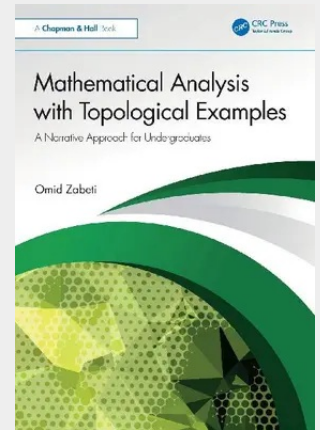


Mathematical Analysis with Topological Examples

A Narrative Approach for Undergraduates

Mathematical Analysis with Topological Examples: A Narrative Approach for Undergraduates offers an introduction to elementary analysis for undergraduates studying mathematics or any related quantitative science. This book takes a unique approach, adopting a narrative framework to guide students through the material as though it were an unfolding story. Alongside this, the book introduces a vast array of examples from the world of topology to illustrate the core principles of analysis in an engaging and accessible way. This book is suitable for undergraduate students who are familiar with elementary calculus. It can serve as an introduction to elementary analysis and a supplementary resource for a course in topology. Features - Unique narrative structure to engage students - Numerous examples from topology - Replete with exercises and solutions.

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