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Understanding Analysis, 2nd edition Stephen Abbott, Middlebury College Springer, New York, 2015 . My goal in writing Understanding Analysis was to create a lively, one-semester introduction to real analysis that exposes students to the rich rewards inherent in taking a rigorous approach to the study of functions of a real variable. The first several times I taught such a course, my students became proficient at writing mathematical proofs, but I realized that the content of the course I had ...

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Preface My primary goal in writing Understanding Analysis was to create an elementary one-semester book that exposes students to the rich rewards inherent in ...

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draft. I would also like to thank the readers of Understanding Analysis for the many comments I have received about the text. Especially appreciated are the constructive suggestions as well as the pointers to errors, and I welcome more of the same. Middlebury, Vermont Stephen Abbott May 2015 v

Solutions Manual for: Understanding Analysis, Second Edition

Stephen Abbott, This book outlines an elementary, one-semester course that exposes students to both the process of rigor, and the rewards inherent in taking an axiomatic approach to the study of functions of a real variable. The aim of a course in real analysis should be to challenge and improve mathematical intuition rather than to verify it.

Understanding Analysis (2nd ed.) by Abbott, Stephen (ebook)

Understanding Analysis, 2nd edition. Stephen Abbott, Middlebury College. Springer-Verlag Press, New York, 2010. Preface. 1. The Real Numbers. 1.1 Discussion: The Irrationality of $\sqrt{2}$ 1.2 Some Preliminaries.

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