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For a discussion of this text and the graduate analysis text by the same authors see the review by James Caragal in the UMAP Journal. From the preface: We have written this book in a leisurely style.

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It has Fourier analysis material in the last chapter (just flip past his reproduction of Bartle's plug for the Gauge integral). This book has a solution manual that you can order from the author at a cost if you contact him. Finally, I'd recommend Pugh's "Real Mathematical Analysis."

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[BBT] Real Analysis, Andrew M. Bruckner, Judith B. Bruckner, Brian S. Thomson. Prentice-Hall, 1997, xiv 713 pp. [ISBN 0-13-458886-X] Second Edition available free for download from [www.classicalrealanalysis.com](http://www.classicalrealanalysis.com). This is a hypertexted PDF file useful for studying on screen.

~~Bruckner, Bruckner & Thomson, Real Analysis | Pearson~~

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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 ...

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