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Robert Gardner Bartle (November 20, 1927 - September 18, 2003) was an American mathematician specializing in real analysis. He is known for writing the popular textbooks The Elements of Real Analysis (1964), The Elements of Integration (1966), and Introduction to Real Analysis (2011) published by John Wiley & Sons.

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Having read Bartle and Sherbert's Introduction to Real Analysis, 3rd Edition, for a Phd qualifying exam, I thought I better continue reading this one for the analysis of n-dimensional Euclidean spaces. I was disappointed right away. I didn't like the discussion on topology, but I have got to say that the book does a decent job in differentiation theory; not that well in integration.

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Elements of Real Analysis is a student-friendly guide to learning all the important ideas of elementary real analysis, based on the author's many years of experience teaching the subject to typical undergraduate mathematics majors.

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