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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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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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denoted by  $|a|$  and is defined as- $a$  if  $a \leq 0$   
 $|a| = a$  if  $a \geq 0$  there are few  
properties of absolute value which can  
be proved very easily here I'll just write  
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