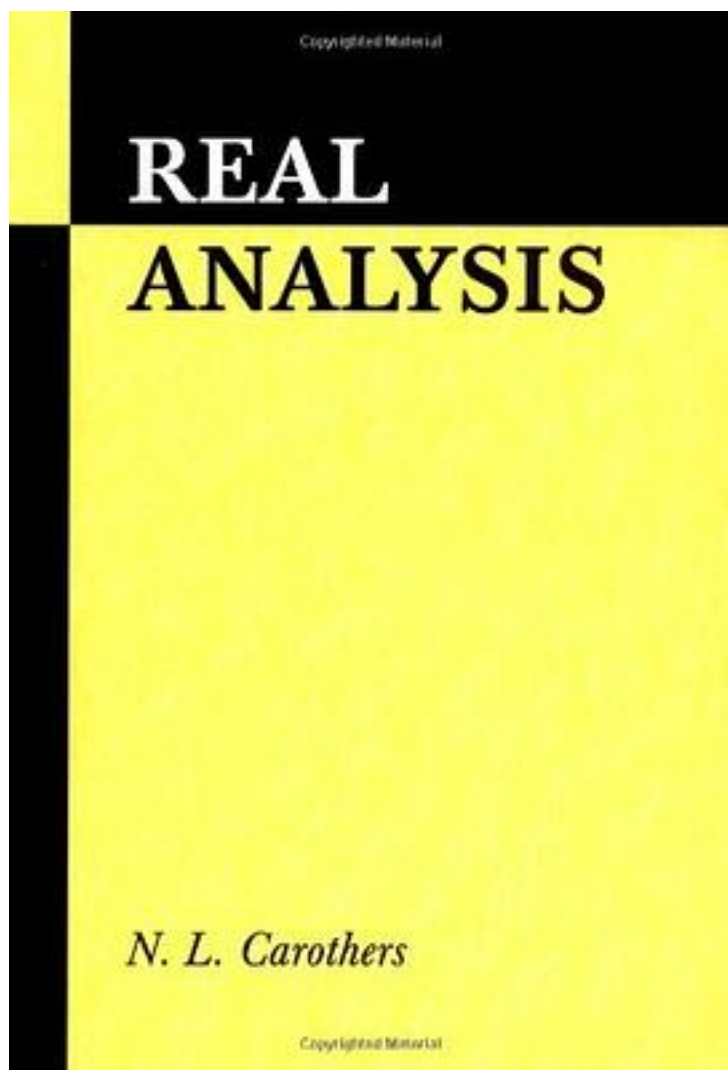# Real Analysis

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著者:Bridger, Mark

出版者:Wiley-Interscience

出版时间:2006-11

装帧:Hardcover

isbn:9780471792307

This innovative text sets forth a thoroughly rigorous modern account of the theoretical underpinnings of calculus: continuity, differentiability, and convergence. Using a constructive approach, every proof of every result is direct and ultimately computationally verifiable. The ultimate consequence of this method is that it makes sense—whether you're a math major or student in any branch of the sciences.

作者介绍:

MARK BRIDGER, PHD, is Associate Professor of Mathematics at Northeastern University in Boston, Massachusetts. The author of numerous journal articles, Dr. Bridger's research focuses on constructive analysis, the philosophy of science, and the use of technology in mathematics education.

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