



Mathematical Analysis: A Straightforward Approach, 2nd Edition

By K.G. Binmore

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For the second edition of this very successful text, Professor Binmore has written two chapters on analysis in vector spaces. The discussion extends to the notion of the derivative of a vector function as a matrix and the use of second derivatives in classifying stationary points. Some necessary concepts from linear algebra are included where appropriate. The first edition contained numerous worked examples and an ample collection of exercises for all of which solutions were provided at the end of the book. The second edition retains this feature but in addition offers a set of problems for which no solutions are given. Teachers may find this a helpful innovation.

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Editorial Review

From the Back Cover

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About the Author

Ken Binmore is a mathematician-turned-economist who has devoted his life to the theory of games and its applications in economics, evolutionary biology, psychology, and moral philosophy. He is best known for his part in designing the telecom auction that raised \$35 billion for the British taxpayer, but his major research contributions are to the theory of bargaining and its testing in the laboratory. He is a Fellow of the British Academy and of the American Academy of Arts and Sciences. He is the author of 12 books and some 90 research papers. He is Emeritus Professor of Economics at University College London.

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