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Robert de Levie's Page

Excel is by far the most widely distributed data analysis software, but few users are aware of its full powers. This book takes off where most other books dealing with scientific applications of Excel end. It focuses on three areas: least squares, Fourier transformation, and digital

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The second edition of Advanced Excel addresses two recent developments. First, the new version of Excel, introduced at the beginning of 2007, has many more columns (16,384) than the present version (256), making it a much better environment for matrix operations, a staple of advanced mathematical methods in science and engineering, and a natural for a wide spreadsheet.

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