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## *Formulas and Functions*

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standard and specialized uses of least squares for fitting data to a variety of functions, including resolving multi-component spectra; standard processes such as calibration curves and extrapolation; custom macros for general "error" propagation, standard deviations of Solver results, weighted or equidistant least squares, Gram-Schmidt orthogonalization, Fourier transformation, convolution and deconvolution, time-frequency analysis, and data mapping. There are also worked examples showing how to use centering, the covariance matrix,

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To succeed in advanced courses. In addition to the innovative pedagogical approach, the book features explicitly repeated use of a single central methodology, the economic approach. Students learn how economists think and how to think like an economist. With concrete, numerical examples and novel, engaging applications, interest for readers remains high as live graphs and data respond to manipulation by the user. Finally, clear writing and active learning are features sure to appeal to modern practitioners and their students. The website accompanying the text is



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Found at [www.depauw.edu/learn/microexcel](http://www.depauw.edu/learn/microexcel).

A fundamental book for social researchers. It provides a first-class, reliable guide to the basic issues in data analysis. Scholars and students can turn to it for teaching and applied needs with confidence.

This book gathers a selection of the articles accepted for presentation and discussion at the 2nd International Conference on Smart Learning Ecosystems and Regional Developments (SLERD 2017), held 22–23 June What characterizes

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Smart learning ecosystems? What is their role in city and regional development and innovation? How can we promote the engagement of citizens in smart learning ecosystems? These are some of the questions addressed at SLERD 2017 and documented here. The proceedings include scientific papers that endeavor to understand, devise and promote innovative human-centric design and development methods, education/training practices, informal social learning, and citizen-driven policies. The individual papers elaborate on the notion of smart learning ecosystems, study the

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relation of smart learning ecosystems with As such, they help to foster the social innovation sectors, Information and Communication Technology (ICT) and economic development and deployment strategies, alongside new policies for smarter, proactive citizens – making them a valuable resource for researchers and policymakers alike.

This book offers a comprehensive and readable introduction to modern business and data analytics. It is based on the use of Excel, a tool that virtually all students and

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professionals have access to. The explanations are focused on understanding the techniques and their proper application, and are supplemented by a wealth of in-chapter and end-of-chapter exercises. In addition to the general statistical methods, the book also includes Monte Carlo simulation and optimization. The second edition has been thoroughly revised: new topics, exercises and examples have been added, and the readability has been further improved. The book is primarily intended for students in business, economics and government, as

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As well as professionals, who need a more rigorous introduction to business and data analytics – yet also need to learn the topic quickly and without overly academic explanations.

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