

Excel for Scientists and Engineers (Excel for Professionals series)



For scientists and engineers tired of trying to learn Excel with examples from accounting, this self-paced tutorial is loaded with informative samples from the world of science and engineering. Techniques covered include creating a multifactorial or polynomial trendline, generating random samples with various characteristics, and tips on when to use PEARSON instead of CORREL. Other science- and engineering-related Excel features such as making columns touch each other for a histogram, unlinking a chart from its data, and pivoting tables to create frequency distributions are also covered.

: Excel 2013 for Scientists (Excel for Professionals A Guide to Microsoft Excel 2007 for Scientists and Engineers

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