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Excel 2013 For Scientists Dr Gerard Verschuuren

Bernard Liengme



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[Excel 2007 for Scientists](#) Gerard Verschuuren, 2008-04 Written specifically for scientists this self paced training package is loaded with informative samples from the science world The slides cover a range of techniques including when to use PEARSON instead of CORREL how to create a multifactorial polynomial trendline how to generate random samples how to get descriptive statistics of a sample and how to use pivot tables to create frequency distributions The science specific tips enable researchers physicists chemists doctors pharmacists and other scientists to increase their productivity and efficiency

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