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Numerical Analysis Using MATLAB and SpreadsheetsFive Tips That Will Accelerate You in
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annotation this text provides complete clear and detailed explanations of the principal numerical analysis methods and well known functions used in science and engineering these are illustrated with many practical examples with this text the reader learns numerical analysis with many real world applications matlab and spreadsheets simultaneously this text includes the following chapters introduction to matlab root approximations sinusoids and complex numbers matrices and determinants review of differential equations fourier taylor and maclaurin series finite differences and interpolation linear and parabolic regression solution of differential equations by numerical methods integration by numerical methods difference equations partial fraction expansion the gamma and beta functions orthogonal functions and matrix factorizations bessel legendre and chebyshev polynomials optimization method each chapter contains numerous practical applications supplemented with detailed instructions for using matlab and or microsoft excel to obtain quick solutions

five tips that will greatly reduce the amount of time that you have to spend on excel based tasks quickly turn a day long project into an hour long project don't let formatting hold you back speed up your data entry don't spend so long looking for data take a look at five simple things that you can do to make your job easier make excel work harder for you so that you can become a greater asset to yourself and to your employer some of these functions will leave you accidentally impressive to many of your peers so let's get started

this new and unique book demonstrates that excel and vba can play an important role in the explanation and implementation of numerical methods across finance advanced modelling in finance provides a comprehensive look at equities options on equities and options on bonds from the early 1950s to the late 1990s the book adopts a step by step approach to understanding the more sophisticated aspects of excel macros and vba programming showing how these programming techniques can be used to model and manipulate financial data as applied to equities bonds and options the book is essential for financial practitioners who need to develop their financial modelling skill sets as there is an

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visualizing health care statistics a data mining approach is an introductory statistics text that demonstrates how to visualize health care statistics using microsoft excel and r project open source statistical software and hands on examples using real world data in each chapter students are encouraged to apply statistical knowledge to real world health care situations through this approach students develop data gathering and analysis skills all while preparing for the national registered health information technician rhit exam

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with the persisting need of animal experimentation for fundamental and applied research the relevance and importance of the 3rs principle cannot be ignored the 3rs principle was put forward over 50 years ago providing an essential framework for more humane animal experimentation in research in this half century the research landscape within which this principle is applied has dramatically changed and evolved with ever more emerging venues to explore for 3rs advancement and implementation

this highly visual project based book features hands on exercises that are built around a

running case study the features common to all office 97 applications are overviewed at the beginning of the text to familiarize readers with the entire integrated software suite

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the process of research and statistical analysis in psychology presents integrated coverage of psychological research methods and statistical analysis to illustrate how these two crucial processes work together to uncover new information best selling author dawn m mcbride draws on over 20 years of experience using a practical step by step approach in her teaching to guide readers through the full process of designing conducting and presenting a research study the text opens with introductory discussions of why psychologists conduct and analyze research before digging into the process of designing an experiment and performing statistical analyses each chapter concludes with exercises and activities that promote critical thinking the smart consumption of research and practical application readers will come away with a complete picture of the role that research plays in psychology as well as their everyday lives

demystifies regression based valuation through simple explanations easy to understand charts and time saving bonus resources current methodologies using median quartiles or standard deviations to calculate revenue multipliers and cash flow multipliers often produce values that are wildly divergent this forces the appraiser to choose between a very high or a very low value or consider averaging the values opening the possibility for the appraiser to be challenged on the surface regression analysis appears to be the more complex mathematical model so many professionals shy away from using it out of fear that readers will be confused and reject the results of the appraisal valuing businesses using regression analysis solves this issue by breaking down regression to its simplest terms and providing easy to read charts and explanations that can be understood by all since regression analysis does not come pre installed in excel this book will show you how to enable excel s regression in your computer then you ll learn four different regression tools that can be used for business valuations or for forecasting in general as an added perk this book also

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