

Statistics and Computing

**David R. Lemmon
Joseph L. Schafer**

Developing Statistical Software in Fortran 95

Developing Statistical Software In Fortran 95 Statistics And Computing

Ronald F. Boisvert, Elias N. Houstis



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Developing Statistical Software in Fortran 95 David R. Lemmon, Joseph L. Schafer, 2005-12-15 Many books teach computational statistics. Until now, however, none has shown how to write a good program. This book gives statisticians, biostatisticians, and methodologically oriented researchers the tools they need to develop high quality statistical software. Topics include how to program in Fortran 95 using a pseudo object oriented style. Write accurate and efficient computational procedures. Create console applications. Build dynamic link libraries (DLLs) and Windows based software components. Develop graphical user interfaces (GUIs). Through detailed examples, readers are shown how to call Fortran procedures from packages including Excel, SAS, SPSS, S, PLUS, R, and MATLAB. They are even given a tutorial on creating GUIs for Fortran computational code using Visual Basic, NET. This book is for those who want to learn how to create statistical applications quickly and effectively. Prior experience with a programming language such as Basic, Fortran, or C is helpful but not required. More experienced programmers will learn new strategies to harness the power of modern Fortran and the object oriented paradigm. This may serve as a supplementary text for a graduate course on statistical computing. From the reviews: This book should be read by all statisticians, engineers, and scientists who want to implement an algorithm as a computer program. The book is the best introduction to programming that I have ever read. I value it as one of my important reference books in my personal library. Melvin J. Hinich for *Techonmetrics*, November 2006. Overall, the book is well written and provides a reasonable introduction to the use of modern versions of Fortran for statistical computation. The real thrust of the book is building COM interfaces using Fortran, and it will no doubt be most useful to anyone who needs to build such interfaces. *Journal of the American Statistical Association*, June 2006. The book is well written and is divided into chapters and sections which are coherent. Overall, the book seems like a good resource for someone that already knows some dialect of FORTRAN and wants to learn a bit about what is new in FORTRAN 95. Robert Gentleman for the *Journal of Statistical Software*, December 2006.

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Introductory Statistics with R Peter Dalgaard,2008-06-27 This book provides an elementary level introduction to R targeting both non statistician scientists in various fields and students of statistics The main mode of presentation is via code examples with liberal commenting of the code and the output from the computational as well as the statistical viewpoint Brief

sections introduce the statistical methods before they are used A supplementary R package can be downloaded and contains the data sets All examples are directly runnable and all graphics in the text are generated from the examples The statistical methodology covered includes statistical standard distributions one and two sample tests with continuous data regression analysis one and two way analysis of variance regression analysis analysis of tabular data and sample size calculations In addition the last four chapters contain introductions to multiple linear regression analysis linear models in general logistic regression and survival analysis

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Graphics of Large Datasets Antony Unwin,Martin Theus,Heike Hofmann,2007-06-12 This book shows how to look at ways of visualizing large datasets whether large in numbers of cases or large in numbers of variables or large in both All ideas are illustrated with displays from analyses of real datasets and the importance of interpreting displays effectively is emphasized Graphics should be drawn to convey information and the book includes many insightful examples New approaches to graphics are needed to visualize the information in large datasets and most of the innovations described in this book are developments of standard graphics The book is accessible to readers with some experience of drawing statistical graphics

R for SAS and SPSS Users Robert A. Muenchen,2009-03-02 While SAS and SPSS have many things in common R is very different My goal in writing this book is to help you translate what you know about SAS or SPSS into a working knowledge of R as quickly and easily as possible I point out how they differ using terminology with which you are familiar and show you which add on packages will provide results most like those from SAS or SPSS I provide many example

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Computational inference is based on an approach to statistical methods that uses modern computational power to simulate distributional properties of estimators and test statistics This book describes computationally intensive statistical methods in a unified presentation emphasizing techniques such as the PDF decomposition that arise in a wide range of methods

AMSTAT News ,2005 *Strength in Numbers: The Rising of Academic Statistics Departments in the U. S.* Alan Agresti,Xiao-Li Meng,2012-11-02 Statistical science as organized in formal academic departments is relatively new With a few exceptions most Statistics and Biostatistics departments have been created within the past 60 years This book consists of a set of memoirs one for each department in the U S created by the mid 1960s The memoirs describe key aspects of the department s history its founding its growth key people in its development success stories such as major research accomplishments and the occasional failure story PhD graduates who have had a significant impact its impact on statistical education and a summary of where the department stands today and its vision for the future Read here all about how departments such as at Berkeley Chicago Harvard and Stanford started and how they got to where they are today The book should also be of interests to scholars in the field of disciplinary history *Matrix Algebra* James E. Gentle,2024-03-07 This book presents the theory of matrix algebra for statistical applications explores various types of matrices encountered in statistics and covers numerical linear algebra Matrix algebra is one of the most important areas of mathematics in data science and in statistical theory and previous editions had essential updates and comprehensive coverage on critical topics in mathematics This 3rd edition offers a self contained description of relevant aspects of matrix algebra for applications in statistics It begins with fundamental concepts of vectors and vector spaces covers basic algebraic properties of matrices and analytic properties of vectors and matrices in multivariate calculus and concludes with a discussion on operations on matrices in solutions of linear systems and in eigenanalysis It also includes discussions of the R software package with numerous examples and exercises Matrix Algebra considers various types of matrices encountered in statistics such as projection matrices and positive definite matrices and describes special properties of those matrices as well as describing

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Computational Science, Mathematics, and Software Ronald F. Boisvert, Elias N. Houstis, 2002 This volume contains 19 contributions from the International Symposium for Computational Science 1999 Topics covered include delivery mechanisms for numerical algorithms intelligent systems for recommending scientific software and the architecture of scientific problem solving environments *Computer Program Abstracts* ,1976 **Scientific and Technical Aerospace Reports** ,1995-08

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