

• aov example

```
data(tli)
fm1 <- aov(tlimth ~ sex + ethnicity + grade + disadv, data=tli)
fm1.table <- xtable(fm1)
print(fm1.table, floating=FALSE)
```

• 결과

```
\begin{tabular}{lrrrrr}
\hline
\hline
& Df & Sum Sq & Mean Sq & F value & Pr(>F) \hline
\hline
sex & 1 & 75.37 & 75.37 & 0.38 & 0.5417 \hline
ethnicity & 3 & 2572.15 & 857.38 & 4.27 & 0.0072 \hline
grade & 1 & 36.31 & 36.31 & 0.18 & 0.6717 \hline
disadv & 1 & 59.30 & 59.30 & 0.30 & 0.5882 \hline
Residuals & 93 & 18682.87 & 200.89 & & \hline
\hline
\end{tabular}
```

• TeX 결과

	Df	Sum Sq	Mean Sq	F value	Pr(>F)
sex	1	75.37	75.37	0.38	0.5417
ethnicity	3	2572.15	857.38	4.27	0.0072
grade	1	36.31	36.31	0.18	0.6717
disadv	1	59.30	59.30	0.30	0.5882
Residuals	93	18682.87	200.89		

Package Xtable R

DP Hallahan



Package Xtable R:

Complete Data Analysis Using R Marco Lehmann, 2022-11-10 This step by step guide shows you how to use R to get data analysis right The book explores the entire process of analysis covering key steps from preparing your data to putting your analysis together and writing up your findings It helps you get to grips with doing different statistical techniques in R and Equips you with practical data visualisation tools to create graphs and tables Shows you how to prepare and present your research for assessment publication and dissemination Covers key issues facing today s social scientists such as making research reproducible Features include an introduction to each chapter and end of chapter exercises to check your understanding of the material The online resources for this text include data sets that you can perform your own analysis on and links to publications that are relevant to programming with R A good starting point for any postgraduate student conducting a research project this book will help you develop your statistics and programming knowledge and get quickly up to speed

Latent Variable Modeling Using R A. Alexander Beaujean, 2014-05-09 This step by step guide is written for R and latent variable model LVM novices Utilizing a path model approach and focusing on the lavaan package this book is designed to help readers quickly understand LVMs and their analysis in R The author reviews the reasoning behind the syntax selected and provides examples that demonstrate how to analyze data for a variety of LVMs Featuring examples applicable to psychology education business and other social and health sciences minimal text is devoted to theoretical underpinnings The material is presented without the use of matrix algebra As a whole the book prepares readers to write about and interpret LVM results they obtain in R Each chapter features background information boldfaced key terms defined in the glossary detailed interpretations of R output descriptions of how to write the analysis of results for publication a summary R based practice exercises with solutions included in the back of the book and references and related readings Margin notes help readers better understand LVMs and write their own R syntax Examples using data from published work across a variety of disciplines demonstrate how to use R syntax for analyzing and interpreting results R functions syntax and the corresponding results appear in gray boxes to help readers quickly locate this material A unique index helps readers quickly locate R functions packages and datasets The book and accompanying website at <http://blogs.baylor.edu/rlatentvariable> provides all of the data for the book s examples and exercises as well as R syntax so readers can replicate the analyses The book reviews how to enter the data into R specify the LVMs and obtain and interpret the estimated parameter values The book opens with the fundamentals of using R including how to download the program use functions and enter and manipulate data Chapters 2 and 3 introduce and then extend path models to include latent variables Chapter 4 shows readers how to analyze a latent variable model with data from more than one group while Chapter 5 shows how to analyze a latent variable model with data from more than one time period Chapter 6 demonstrates the analysis of dichotomous variables while Chapter 7 demonstrates how to analyze LVMs with missing data Chapter 8 focuses on sample size determination using Monte Carlo methods which

can be used with a wide range of statistical models and account for missing data The final chapter examines hierarchical LVMs demonstrating both higher order and bi factor approaches The book concludes with three Appendices a review of common measures of model fit including their formulae and interpretation syntax for other R latent variable models packages and solutions for each chapter s exercises Intended as a supplementary text for graduate and or advanced undergraduate courses on latent variable modeling factor analysis structural equation modeling item response theory measurement or multivariate statistics taught in psychology education human development business economics and social and health sciences this book also appeals to researchers in these fields Prerequisites include familiarity with basic statistical concepts but knowledge of R is not assumed

Reproducible Research with R and R Studio Christopher Gandrud,2018-09-03 All the Tools for Gathering and Analyzing Data and Presenting Results Reproducible Research with R and RStudio Second Edition brings together the skills and tools needed for doing and presenting computational research Using straightforward examples the book takes you through an entire reproducible research workflow This practical workflow enables you to gather and analyze data as well as dynamically present results in print and on the web New to the Second Edition The rmarkdown package that allows you to create reproducible research documents in PDF HTML and Microsoft Word formats using the simple and intuitive Markdown syntax Improvements to RStudio s interface and capabilities such as its new tools for handling R Markdown documents Expanded knitr R code chunk capabilities The kable function in the knitr package and the texreg package for dynamically creating tables to present your data and statistical results An improved discussion of file organization enabling you to take full advantage of relative file paths so that your documents are more easily reproducible across computers and systems The dplyr magrittr and tidyr packages for fast data manipulation Numerous modifications to R syntax in user created packages Changes to GitHub s and Dropbox s interfaces Create Dynamic and Highly Reproducible Research This updated book provides all the tools to combine your research with the presentation of your findings It saves you time searching for information so that you can spend more time actually addressing your research questions Supplementary files used for the examples and a reproducible research project are available on the author s website

Six Sigma with R Emilio L. Cano,Javier Martinez Moguerza,Andrés Redchuk,2012-07-04 Six Sigma has arisen in the last two decades as a breakthrough Quality Management Methodology With Six Sigma we are solving problems and improving processes using as a basis one of the most powerful tools of human development the scientific method For the analysis of data Six Sigma requires the use of statistical software being R an Open Source option that fulfills this requirement R is a software system that includes a programming language widely used in academic and research departments Nowadays it is becoming a real alternative within corporate environments The aim of this book is to show how R can be used as the software tool in the development of Six Sigma projects The book includes a gentle introduction to Six Sigma and a variety of examples showing how to use R within real situations It has been conceived as a self contained piece Therefore it is addressed not only

to Six Sigma practitioners but also to professionals trying to initiate themselves in this management methodology The book may be used as a text book as well

Journal of the American Statistical Association ,2005 Probability and Statistics with R Maria Dolores Ugarte,Ana F. Militino,Alan T. Arnholt,2008-04-11 This book presents treatments of data analysis using parametric and nonparametric techniques It links statistical concepts with R procedures enabling the application of the language to the vast world of statistics

A Selection of Cases on the Law of Admiralty Francis Bowes Sayre,1929 *The American and English Railroad Cases* ,1896 **A Treatise on the Dominion Income Tax Law** Charles Percy Plaxton,Frederick Percy Varcoe,1921 **American and English Railroad Cases, New Series** ,1896 *The Australian Jurist* Victoria. Supreme Court,1873 The New York State Reporter ,1891 Containing all the current decisions of the courts of record of New York State namely Court of Appeals Supreme Court New York Superior Court New York Common Pleas Superior Court of Buffalo City Court of New York City Court of Brooklyn and the Surrogates Courts varies slightly

The Loss and Damage Review Herbert Confield Lust,1920 **Principles of Electronic Packaging** Donald P. Seraphim,Ronald Lasky,Che-Yu Li,1989 *A Selection of Cases on the Law of Carriers of Goods and of Passengers* Emlin McClain,1896 *34th Electronic Components Conference* ,1984 *The Miscellaneous Reports* New York (State). Superior Court (New York),1907 **Iron and Steel International** ,1954 **Proceedings** ,1984 **International Residential Code for One- and Two-family Dwellings** International Code Council,2003 A comprehensive code for homebuilding bringing together all building plumbing mechanical and electrical provisions for one and two family residences and establishing minimum regulations using prescriptive provisions

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