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This is a broad introduction to the R statistical computing environment in the context of applied regression analysis. It is a thoroughly updated edition of John Fox's bestselling text *An R and S-Plus Companion to Applied Regression* (SAGE, 2002). The Second Edition is intended as a companion to any course on modern applied regression analysis. The authors provide a step-by-step guide to using the high-quality free statistical software R, an emphasis on integrating statistical computing in R ...

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statistical software R, and emphasizes integrating statistical computing in R with the practice of data analysis. The R packages `car` and `effects`, written to facilitate the application and interpretation of regression analysis, are extensively covered in the book.

An R Companion to Applied Regression, Third Edition

Functions to Accompany J. Fox and S. Weisberg, An R Companion to Applied Regression, Third Edition, Sage, 2019. Version: 3.0-10. Depends: R (? 3.5.0), `carData` (? 3.0-0) Imports: `abind`, `MASS`, `mgcv`, `nnet`, `pbkrtest` (? 0.4-4), `quantreg`, `grDevices`, `utils`, `stats`, `graphics`, `maptools`, `rio`, `lme4`, `nlme`. Suggests:

CRAN - Package `car`

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An R Companion to Applied Regression: Fox, John, Weisberg ...

The Second Edition is intended as a companion to any course on modern applied regression analysis. The authors provide a step-by-step guide to using the high-quality free statistical software R, an emphasis on integrating statistical computing in R with the practice of data analysis, coverage of generalized linear models, enhanced coverage of R graphics and programming, and substantial web-based support materials.

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An R Companion to Applied Regression - Google Books

The car package contains functions and data sets associated with the book *An R Companion to Applied Regression, Third Edition*, by John Fox and Sanford Weisberg.

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Fox, J. and Weisberg, S. (2011) *An R Companion to Applied Regression, Second Edition*, Sage. Weisberg, S. (2014) *Applied Linear Regression, Fourth Edition*, Wiley.

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