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(Journal of the Royal Statistical Society, Vol 169 (1), January 2006)
"...offers a demanding, non-calculus-based coverage of such standard topics as hypothesis testing, modeling, regression, ANOVA, and count data."

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1.3 R and statistics Our introduction to the R environment did not mention statistics, yet many people use R as a statistics system. We prefer to think of it of an environment within which many classical and modern statistical techniques have been implemented. A few of

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these are built into the base R environment, but many are supplied as packages.

An Introduction to R

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Amazon.com: Statistics: An Introduction using R ...

Foundations and Applications of Statistics simultaneously emphasises both the foundational and the computational aspects of modern statistics. Engaging and accessible, this book is useful to undergraduate students with a wide range of backgrounds and career goals. The exposition immediately begins with statistics, presenting concepts and results from probability along the way.

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Statistics for Linguists: An Introduction Using R | Taylor ...

ONLINE COURSE – Introduction to statistics using R and Rstudio (IRRS02) This course will be delivered live 28 October 2020 - 29 October 2020 £275.00 This course will now be delivered live by video link in light of travel restrictions due to the COVID-19 (Coronavirus) outbreak.

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Statistics: An introduction using R is primarily aimed at undergraduate students in medicine, engineering, economics and biology – but will also appeal to postgraduates in these areas who wish to switch to using R.

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