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Interactive Graphics for Statistics: Principles And Examples (Computer Science and Data Analysis) | Martin Theus, Simon Urbanek | ISBN: 9781584885948

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Martin Theus Department of Computational Statistics and Data Analysis, Augsburg University, Germany Interactive Graphics for Statistics

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Interactive graphics for functional data analyses - arXiv

Interactive graphics for functional data analyses Julia Wrobel^{1,*}, So Young Park², Ana Maria Staicu³, and Je Goldsmith¹ ¹Department of Biostatistics

Interactive and Dynamic Graphics for Data Analysis ... - GGobi

The GGobi Book, Interactive and Dynamic Graphics for

Data Analysis: With Examples Using R and GGobi,
Dianne Cook and Deborah F. Swayne