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Suitable for an introductory course in computational statistics or for self-study, Statistical Computing with R, Second Edition provides a balanced, accessible introduction to computational statistics and statistical computing. About the Author. Maria Rizzo is Professor in the Department of Mathematics and Statistics at Bowling Green State University in Bowling Green, Ohio, where she teaches statistics, actuarial science, computational statistics, statistical programming and data science.

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Maria L. Rizzo, Statistical Computing with R, Chapman & Hall/CRC, 2008 Dalgaard presents a very nice introduction to R statistical programming and guides you through various examples for some of the ubiquitous (and not so ubiquitous) statistical modeling tasks, all while using R as the main tool. Meanwhile, Rizzo emphasizes using R for the statistical computing techniques in particular.

MATH 6359 - Statistical Computing

statistical-computing-with-r Solution attempts for selected exercises from Rizzo, Maria L. Statistical computing with R. CRC Press, 2007. This is work in progress. Proper documentation as well as splitting the code into multiple scripts is planned.

GitHub - konnerthg/statistical-computing-with-r: Solutions ...

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