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Lab Manual for Models of Ecological Data: Statistical ...

Statistical computation for environmental sciences in R : lab manual for models for ecological data / James S. Clark. Also Titled. Lab manual for models for ecological data Author. Clark, James Samuel, 1957- Other Authors. Clark, James Samuel, 1957-. Models for ecological data. Published. Princeton, NJ. ; Oxford : Princeton University Press, c2007.

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Guide to Mathematics - Environmental Science

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Statistics - Wikipedia

Journal of Environmental Statistics; Stochastic Environmental Research and Risk Assessment; Physical sciences, technology, and quality. Chemometrics and Intelligent Laboratory Systems; Journal of Chemometrics; Journal of Statistical Physics; Physica A: Statistical mechanics and its applications; Technometrics; Sequential Analysis. Sequential Analysis - Design Methods and Applications; Social sciences

List of statistics journals - Wikipedia

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Statistics and Computing - International Publisher Science ...

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Role of Statistics in Scientific Research

Few books on statistical data analysis in the natural sciences are written at a level that a non-statistician will easily understand. This is a book written in colloquial language, avoiding mathematical formulae as much as possible, trying to explain statistical methods using examples and graphics instead. To use the book efficiently, readers should have some computer experience.