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analysing data and hypothesis testing are essential skills for environmental scientists this introductory text based on a successful course is written specifically to build students confidence in applying these skills to environmental problems the text clearly explains basic principles and provides practice in their application through worked examples and problems based on real environmental examples while referring throughout to software programmes that make calculations easy to perform specialised chapters address the specific needs of environmental science students including topics such as modelling toxicity testing and practical advice on questionnaire design which will be especially relevant to students carrying out environmental projects the author has also included an overview of major techniques in multivariate analysis recognising their importance for environmental measurements in the field where variables such as wind speed and temperature change continuously analysing environmental data is designed for undergraduate environmental science courses on data analysis and statistics in years 1 and 2 it is intended as a primer to more advanced texts

this book is an attempt to provide a useful guide for anyone interested in using computer assisted learning as a technique in particular those considering whether to use interactive graphics to augment their own teaching

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