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something unfamiliar and daunting - present a seminar, go on a fieldtrip, create a wiki page, lead a lab team - and how to do it or what to expect is unclear. Studying at university requires a different approach from studying at school and this book explains this transition. Packed with practical hints, study tips, short cuts, real-life examples and careers advice, this book will prove invaluable throughout your geography, earth science or environmental science

degree. Designed for all geography, earth science and environmental science students, this book provides guidance on: time management and effective research constructing essays and creating arguments giving presentations confidently undertaking fieldwork and laboratory work avoiding plagiarism and citing references correctly using e-technologies such as blogs and your university's VLE online assessment and peer feedback. This guide also explains the role of the

academic and how it differs from that of a school teacher, and prepares you for the world of work by showing how the skills you learn at university today can be used in your career choice of tomorrow.

**Earth Science** John Wiley & Sons

A comprehensive treatment of statistical applications for solving real-world environmental problems A host of complex problems face today's earth science community, such as evaluating the supply of

remaining non-renewable energy resources, assessing the impact of people on the environment, understanding climate change, and managing the use of water. Proper collection and analysis of data using statistical techniques contributes significantly toward the solution of these problems. *Statistics for Earth and Environmental Scientists* presents important statistical concepts through data analytic tools and shows readers how to apply

them to real-world problems. The authors present several different statistical approaches to the environmental sciences, including Bayesian and nonparametric methodologies. The book begins with an introduction to types of data, evaluation of data, modeling and estimation, random variation, and sampling—all of which are explored through case studies that use real data from earth science applications. Subsequent chapters focus on

principles of modeling and the key methods and techniques for analyzing scientific data, including: Interval estimation and Methods for analyzing hypothesis testing of means time series data Spatial statistics Multivariate analysis Discrete distributions Experimental design Most statistical models are introduced by concept and application, given as equations, and then accompanied by heuristic justification rather than a formal proof. Data analysis,

model building, and statistical inference are stressed throughout, and readers are encouraged to collect their own data to incorporate into the exercises at the end of each chapter. Most data sets, graphs, and analyses are computed using R, but can be worked with using any statistical computing software. A related website features additional data sets, answers to selected exercises, and R code for the book's examples. *Statistics for Earth and Environmental Scientists*

is an excellent book for courses on quantitative methods in geology, geography, natural resources, and environmental sciences at the upper-undergraduate and graduate levels. It is also a valuable reference for earth scientists, geologists, hydrologists, and environmental statisticians who collect and analyze data in their everyday work.

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