



# Research Data Management In The Ecological Sciences

**Léo Pomar**



## **Research Data Management In The Ecological Sciences:**

*Ecological Data* William K. Michener, James W. Brunt, 2009-04-01 Ecologists are increasingly tackling difficult issues like global change loss of biodiversity and sustainability of ecosystem services These and related topics are enormously challenging requiring unprecedented multidisciplinary collaboration and rapid synthesis of large amounts of diverse data into information and ultimately knowledge New sensors computers data collection and storage devices and analytical and statistical methods provide a powerful tool kit to support analyses graphics and visualizations that were unthinkable even a few years ago New and increased emphasis on accessibility management processing and sharing of high quality well maintained and understandable data represents a significant change in how scientists view and treat data These issues are complex and despite their importance are typically not addressed in database ecological and statistical textbooks This book addresses these issues providing a much needed resource for those involved in designing and implementing ecological research as well as students who are entering the environmental sciences Chapters focus on the design of ecological studies data management principles scientific databases data quality assurance data documentation archiving ecological data and information and processing data into information and knowledge The book stops short of a detailed treatment of data analysis but does provide pointers to the relevant literature in graphics statistics and knowledge discovery The central thesis of the book is that high quality data management systems are critical for addressing future environmental challenges This requires a new approach to how we conduct ecological research that views data as a resource and promotes stewardship recycling and sharing of data *Ecological Data* will be particularly useful to those ecologists and information specialists that actively design manage and analyze environmental databases However it will also benefit a wider audience of scientists and students in the ecological and environmental sciences

**Research Data Management in the Ecological Sciences** Belle W. Baruch Institute for Marine Biology and Coastal Research, 1986 The papers in the volume by ecologists data managers statisticians and computer scientists were presented at a symposium at Hobcaw Barony Georgetown South Carolina in November 1984 The papers describe standard data management techniques the latest technological developments and the future direction of data management in ecology The book is divided into two sections The first section includes general concepts and methods of research data management The second includes specific examples of data management applications and currently available technology e g ecological modeling aids real time data collection management of satellite imagery data geographical information systems This volume will serve as a valuable aid to ecologists and administrators in implementing data management schemes at their sites

**A Guidebook for Integrated Ecological Assessments** Mark E. Jensen, Patrick S. Bourgeron, 2012-09-07 Ecosystem management requires a planning and decision making process that places land use in its appropriate ecological context Because ecological assessments must be conducted at various spatial scales and across jurisdictional boundaries approaches to assessment must be compatible and consistent with each other A

Guidebook for Integrated Ecological Assessment analyzes methods and provides standards and protocols for assessment and the integration of data      *Environmental Information Management And Analysis* W K Michener,J W Brunt,S G Stafford,1994-08-08 Most environmental studies are based upon data collected at fine spatial scales plots sediments cores etc Furthermore temporal scales of these studies have been relatively short days weeks months and few studies have exceeded three years duration the typical funding cycle Despite this history environmental scientists are now being called      The Challenges of Long Term Ecological Research: A Historical Analysis Robert B. Waide,Sharon E. Kingsland,2021-04-07 This volume explores the challenges of sustaining long term ecological research through a historical analysis of the Long Term Ecological Research Program created by the U S National Science Foundation in 1980 The book examines reasons for the creation of the Program an overview of its 40 year history and in depth historical analysis of selected sites Themes explored include the broader impact of this program on society including its relevance to environmental policy and understanding global climate change the challenge of extending ecosystem ecology into urban environments and links to creative arts and humanities projects A major theme is the evolution of a new type of network science involving comparative studies innovation in information management creation of socio ecological frameworks development of governance structures and formation of an International Long Term Ecological Research Network with worldwide reach The book s themes will interest historians philosophers and social scientists interested in ecological and environmental sciences as well as researchers across many disciplines who are involved in long term ecological research      **North American Science Symposium** ,1999      **The Medical Library Association Guide to Data Management for Librarians** Lisa Federer,2016-09-15 Technological advances and the rise of collaborative interdisciplinary approaches have changed the practice of research The 21st century researcher not only faces the challenge of managing increasingly complex datasets but also new data sharing requirements from funders and journals Success in today s research enterprise requires an understanding of how to work effectively with data yet most researchers have never had any formal training in data management Libraries have begun developing services and programs to help researchers meet the demands of the data driven research enterprise giving librarians exciting new opportunities to use their expertise and skills The Medical Library Association Guide to Data Management for Librarians highlights the many ways that librarians are addressing researchers changing needs at a variety of institutions including academic hospital and government libraries Each chapter ends with pearls of wisdom a bulleted list of 5 10 takeaway messages from the chapter that will help readers quickly put the ideas from the chapter into practice From theoretical foundations to practical applications this book provides a background for librarians who are new to data management as well as new ideas and approaches for experienced data librarians      *Assessing Biological Diversity in the United States* ,1986      *Long-Term Ecological Research* Michael R. Willig,Lawrence R. Walker,2016-04-12 This book explores the broader impacts arising from collaborative and multidisciplinary participation in the Long Term Ecological LTER Program with

regard to personal perspectives attitudes and practices A series of retrospective essays addresses probing questions to uncover the extent to which participation has affected the ways that scientists conduct research educate students or provide outreach Concluding chapters integrate and synthesize the findings from the essays from historical behavioral sociological perspectives

**Environmental Monitoring** G. Bruce Wiersma, 2004-04-27 The current rate and scale of environmental change around the world makes the detection and understanding of these changes increasingly urgent Subsequently government legislation is focusing on measurable results of environmental programs requiring researchers to employ effective and efficient methods for acquiring high quality data Focusing on pollution issues and impacts resulting from human activities Environmental Monitoring is the first to bring together the conceptual basis behind the complex and specific approaches to the monitoring of air water and land Coverage includes integrated monitoring at the landscape level as well as case studies of existing monitoring programs such as the Chesapeake Bay Program The book also addresses the recent legislative focus on high quality data results and conducting monitoring programs in different ecosystems and environmental media

Proceedings RMRS. ,1998      Scientific and Technical Aerospace Reports ,1986      **Energy Abstracts for Policy Analysis** ,1988      Acid Precipitation ,1986      Encyclopedia of Ecology Brian D. Fath, 2018-08-23 Encyclopedia of Ecology Second Edition Four Volume Set continues the acclaimed work of the previous edition published in 2008 It covers all scales of biological organization from organisms to populations to communities and ecosystems Laboratory field simulation modelling and theoretical approaches are presented to show how living systems sustain structure and function in space and time New areas of focus include micro and macro scales molecular and genetic ecology and global ecology e g climate change earth transformations ecosystem services and the food water energy nexus are included In addition new international experts in ecology contribute on a variety of topics Offers the most broad ranging and comprehensive resource available in the field of ecology Provides foundational content and suggests further reading Incorporates the expertise of over 500 outstanding investigators in the field of ecology including top young scientists with both research and teaching experience Includes multimedia resources such as an Interactive Map Viewer and links to a CSDMS Community Surface Dynamics Modeling System an open source platform for modelers to share and link models dealing with earth system processes

The Role of Trade Literature in Sci-Tech Libraries Ellis Mount, 2019-12-06 This book first published in 1990 examines the relationship between sci tech materials and trade literature commonly called manufacturers catalogues Because very little has been published about the value and nature of trade literature in regard to sci tech libraries this volume is important in informing librarians about a little known segment of the larger picture of sci tech information sources thus adding to the value of their services to their clients It addresses the problems of handling sci tech trade literature in a corporate technical library a large public library and a government library devoted to American history Experts offer practical advice on selecting and organizing trade literature and on managing the growth and extent of a collection of trade literature They

discuss modern literature and older publications which often have great historical value Libraries that collect both old and new materials are identified as are publishers of trade literature The book also focuses on how a publisher of classic trade literature views its role      Exploring Research Data Management Andrew Cox,Eddy Verbaan,2018-05-11 Research Data Management RDM has become a professional topic of great importance internationally following changes in scholarship and government policies about the sharing of research data Exploring Research Data Management provides an accessible introduction and guide to RDM with engaging tasks for the reader to follow and develop their knowledge Starting by exploring the world of research and the importance and complexity of data in the research process the book considers how a multi professional support service can be created then examines the decisions that need to be made in designing different types of research data service from local policy creation training through to creating a data repository Coverage includes A discussion of the drivers and barriers to RDM Institutional policy and making the case for Research Data Services Practical data management Data literacy and training researchers Ethics and research data services Case studies and practical advice from working in a Research Data Service This book will be useful reading for librarians and other support professionals who are interested in learning more about RDM and developing Research Data Services in their own institution It will also be of value to students on librarianship archives and information management courses studying topics such as RDM digital curation data literacies and open science      **Landscape Heterogeneity and Disturbance** Monica G. Turner,2012-12-06

Landscape pattern is generated by a variety of processes including disturbances In turn the heterogeneity of the landscape may enhance or retard the spread of disturbance The complex relationship between landscape pattern and disturbance is the subject of this book It is designed to present an illustrative analysis of the topic presenting the perspectives of several different disciplines The book includes conceptual considerations empirical studies and management examples Important features include hypotheses about the spread of disturbance and the effects of scale changes in landscape studies the multidisciplinary approach and the explicit focus on the landscape level The intended audience comprises graduate students academics and professionals interested in landscape ecology The reader will receive a state of the art treatment of a current topic in landscape ecology      **Memory Practices in the Sciences** Geoffrey C. Bowker,2008-02-15

How the way we hold knowledge about the past in books in file folders in databases affects the kind of stories we tell about the past The way we record knowledge and the web of technical formal and social practices that surrounds it inevitably affects the knowledge that we record The ways we hold knowledge about the past in handwritten manuscripts in printed books in file folders in databases shape the kind of stories we tell about that past In this lively and erudite look at the relation of our information infrastructures to our information Geoffrey Bowker examines how over the past two hundred years information technology has converged with the nature and production of scientific knowledge His story weaves a path between the social and political work of creating an explicit indexical memory for science the making of infrastructures and the variety of ways we

continually reconfigure lose and regain the past At a time when memory is so cheap and its recording is so protean Bowker reminds us of the centrality of what and how we choose to forget In *Memory Practices in the Sciences* he looks at three memory epochs of the nineteenth twentieth and twenty first centuries and their particular reconstructions and reconfigurations of scientific knowledge The nineteenth century s central science geology mapped both the social and the natural world into a single time package despite apparent discontinuities as in a different way did mid twentieth century cybernetics Both Bowker argues packaged time in ways indexed by their information technologies to permit traffic between the social and natural worlds Today s sciences of biodiversity meanwhile database the world in a way that excludes certain spaces entities and times We use the tools of the present to look at the past says Bowker we project onto nature our modes of organizing our own affairs

Data-Intensive Radio Astronomy Eleni Vardoulaki,Marta Dembska,Alexander Drabent,Matthias Hoeft,2024-11-07 Radio astronomy is irreversibly moving towards the exabyte era In the advent of all sky radio observations efficient tools and methods to manage the large data volume generated have become imperative This book brings together the knowledge of several different research fields to present an overview of current state of the art methods in data intensive radio astronomy Its approach is comprehensive and data centric offering a coherent look at the four distinct parts of the data lifecycle Data creation storage and archives Data processing Post processing and data analysis Data access and reuse Large data management has been the topic of discussion within the astronomical community for decades Some relevant areas explored in this volume are ongoing technological innovations in interferometers and computing facilities difficulties and possible solutions for the huge processing demands of radio telescope projects such as LOFAR MeerKat ASKAP concepts for reliable and fast storage for archiving and more Written by experts across astrophysics high energy particle physics data science and computer science this volume will help researchers and advanced students better understand the current state of data intensive radio astronomy and tackle the major problems that may arise from future instruments

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