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The Wildlife Techniques Manual

Volume 1: Research. Volume 2: Management 2-vol. Set

JHU Press A standard text in a variety of courses, the Techniques Manual, as it is commonly called, covers every aspect of modern wildlife management and provides practical information for applying the hundreds of methods described in its pages. To effectively incorporate the explosion of new information in the wildlife profession, this latest edition is logically organized into a two-volume set: Volume 1 is devoted to research techniques and Volume 2 focuses on management methodologies.

Learning the Secrets of English Verse

The Keys to the Treasure Chest

Springer Nature This textbook teaches the writing of poetry by examining all the major verse forms and repeating stanza forms in English. It provides students with the tools to compose successful lines of poetry and focuses on meter (including free verse), rhythm, rhyme, and the many other tools a poet needs to create both music and meaningfulness in an artful poem. Presenting copious examples from strong poets of the past and present along with many recent student examples, all of which are scanned, each chapter offers lessons in poetic history and the practice of writing verse, along with giving students a structured opportunity to experiment writing in all the forms discussed. In Part 1, Rothman and Spear begin at the beginning, with Anglo-Saxon Strong Stress Alliterative Meter and examine every major meter in English, up to and including the free verse forms of modern and contemporary poetry. Part 2 presents a close examination of stanza forms that moves from the simple to the complex, beginning with couplets and ending with the 14-line Eugene Onegin stanza. The goal of the book is to give students the essential skills to understand how any line of poetry in English may have been composed, the better to enjoy them and then also write their own: the keys to the treasure chest. Rothman and Spear present a rigorous curriculum that teaches the craft of poetry through a systematic examination and practice of the major English meters and verse forms. Under their guidance, students hone their craft while studying the rich traditions and innovations of poets writing in English. Suitable for high school students and beyond. I studied with Rothman in graduate school and went through this course with additional scholarly material. This book will help students develop a keen ear for the music of the English language.—Teow Lim Goh, author of *Islanders*

Encyclopedia of Snow, Ice and Glaciers

Springer Science & Business Media The earth's cryosphere, which includes snow, glaciers, ice caps, ice sheets, ice shelves, sea ice, river and lake ice, and permafrost, contains about 75% of the earth's fresh water. It exists at almost all latitudes, from the tropics to the poles, and plays a vital role in controlling the global climate system. It also provides direct visible evidence of the effect of climate change, and, therefore, requires proper understanding of its complex dynamics. This encyclopedia mainly focuses on the various aspects of snow, ice and glaciers, but also covers other cryospheric branches, and provides up-to-date information and basic concepts on relevant topics. It includes alphabetically arranged and professionally written, comprehensive and authoritative academic articles by well-known international experts in individual fields. The encyclopedia contains a broad spectrum of topics, ranging from the atmospheric processes responsible for snow formation; transformation of snow to ice and changes in their properties; classification of ice and glaciers and their worldwide distribution; glaciation and ice ages; glacier dynamics; glacier surface and subsurface characteristics; geomorphic processes and landscape formation; hydrology and sedimentary systems; permafrost degradation; hazards caused by cryospheric changes; and trends of glacier retreat on the global scale along with the impact of climate change. This book can serve as a source of reference at the undergraduate and graduate level and help to better understand snow, ice and glaciers. It will also be an indispensable tool containing specialized literature for geologists, geographers, climatologists, hydrologists, and water resources engineers; as well as for those who are engaged in the practice of agricultural and civil engineering, earth sciences, environmental sciences and engineering, ecosystem management, and other relevant subjects.

NAWCC Bulletin

Oregon's Forest Resources, 2001-2005

Five-year Forest Inventory and Analysis Report

This report highlights key findings from the most recent (2001-2005) data collected by the Pacific Northwest Forest Inventory and Analysis (PNW-FIA) Program across all ownerships in Oregon. We present basic resource information such as forest area, land use change, ownership, volume, biomass, and carbon sequestration; structure and function topics such as biodiversity, older forests, dead wood, and riparian forests; disturbance topics such as insects and diseases, fire, invasive plants, and air pollution; and information about the forest products industry in Oregon, including data on tree growth and mortality, removals for timber products, and nontimber forest products. The appendices describe inventory methods and design in detail and provide summary tables of data, with statistical error, for the suite of forest characteristics sampled.

Innovation and Employment in Services

The case of Knowledge Intensive Business Services in Sweden

Linköping University Electronic Press This is a study of innovation in Knowledge Intensive Business Services (KIBS) and the impact innovation has on employment. The thesis relies on theories within the fields of "innovation in services", in particular KIBS, and "innovation and employment", taking as its point of departure the taxonomy of product and process innovation. The thesis is based on a discussion of innovation in services with a focus on how innovation in services may be understood and delineated. A long discussion is dedicated to the taxonomy of product and process innovation and the extent to which these concepts may be applicable to innovation in services. The thesis also scrutinises the concept of KIBS and how this can be defined. It further discusses features commonly associated with KIBS firms. The thesis is also rooted in the broader issue of innovation as a creator and destroyer of employment and makes a contribution in applying these issues to service sectors. The empirical part of the thesis builds on a database compiled for the research project, comprised of 967 Swedish KIBS firms. The database covers issues of innovation, employment and characteristics of the firm. The findings indicate that innovation was common in Swedish KIBS firms and that innovations often had an impact on employment. However, the thesis did not detect a straightforward relation between type of innovation (technological process innovation, organisational process innovation, goods product innovation and service product innovation) and the impact on employment. Explanations other than type of innovation have to be considered to analyse the impact of innovation on employment. The thesis further suggests that although innovation in KIBS is common, innovation itself is difficult to conceptualise and delineate.

Infrastructure Health in Civil Engineering

Applications and Management

CRC Press Continually increasing demands on infrastructures mean that maintenance and renewal require timely, appropriate action that maximizes benefits while minimizing cost. To be as well informed as possible, decision-makers must have an optimal understanding of an infrastructure's condition—what it is now, and what it is expected to be in the future. Written by two highly respected engineers, the second volume, Infrastructure Health in Civil Engineering: Applications and Management, integrates the decision making concept into theoretical and practical issues. It covers: State-of-the-art practice and future directions Use of probability and statistics in areas including structural modeling Specific practical applications, including retrofitting and rehabilitation in response to earthquake damage, corrosion, fatigue, and bridge security Use of IHCE for management and maintenance of different types of structures using pre-stressed and reinforced concrete, and fiber-reinforced polymers (FRPs) Numerous practical case studies, as well as coverage of the latest techniques in the use of sensors for damage detection and load testing Built to correspond to the ideas presented in its companion volume, Theory and Components, this is an invaluable guide to optimized, cost-saving methods that will help readers meet safety specifications for new projects, as well as the aging infrastructure at great risk of failure.

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Handbook of Dynamic System Modeling

CRC Press The topic of dynamic models tends to be splintered across various disciplines, making it difficult to uniformly study the subject. Moreover, the models have a variety of representations, from traditional mathematical notations to diagrammatic and

immersive depictions. Collecting all of these expressions of dynamic models, the Handbook of Dynamic System Modeling explores a panoply of different types of modeling methods available for dynamical systems. Featuring an interdisciplinary, balanced approach, the handbook focuses on both generalized dynamic knowledge and specific models. It first introduces the general concepts, representations, and philosophy of dynamic models, followed by a section on modeling methodologies that explains how to portray designed models on a computer. After addressing scale, heterogeneity, and composition issues, the book covers specific model types that are often characterized by specific visual- or text-based grammars. It concludes with case studies that employ two well-known commercial packages to construct, simulate, and analyze dynamic models. A complete guide to the fundamentals, types, and applications of dynamic models, this handbook shows how systems function and are represented over time and space and illustrates how to select a particular model based on a specific area of interest.

Outdoor Recreation

Environmental Impacts and Management

Springer Nature This textbook presents a comprehensive overview of the environmental impacts of various types of outdoor recreation, and how these can be best managed. As a field of study, recreational ecology is both multidisciplinary and interdisciplinary, and the authors seek to develop a deeper understanding of both the role and function of the factors that influence visitor numbers and their impact. An accessible and comprehensive textbook, it features numerous types of outdoor recreational activities including hill walking, rock climbing, mountain marathons, skiing, scuba diving and more. Drawn from several global case studies, the authors estimate the current and future numbers involved in outdoor recreation, and how best these numbers can be managed. Effective visitor impact management actions arise from collaboration between recreation ecologists, social scientists, experienced recreation managers, recreation stakeholders and the recreationalists themselves: as such, this book will be multi-disciplinary in scope. This practical and engaging textbook will be invaluable to students and scholars of outdoor recreation and adventure tourism as well as practitioners and managers working in the field.

Monthly Catalog of United States Government Publications

Reliable Software Technology – Ada-Europe 2005

10th Ada-Europe International Conference on Reliable Software Technologies, York, UK, June 20-24, 2005, Proceedings

Springer Science & Business Media This book constitutes the refereed proceedings of the 10th International Conference on Reliable Software Technologies, Ada-Europe 2005, held in York, UK in June 2005. The 21 revised full papers presented were carefully reviewed and selected from numerous submissions. The papers are organized in topical sections on applications, design and scheduling, formal methods, Ada and education, certification and verification, distributed systems, language aspects, and Ravenscar technology.

Mergent Company Archives Manual

Land Rover Series II, IIA and III

Petrol and Diesel (58-85) Up to C

Haynes Manuals A service and repair manual for the Land Rover series II, IIA & III.

Special-interest Autos

Adaptronics and Smart Structures

Basics, Materials, Design, and Applications

Springer Science & Business Media Adaptronic structures and systems are engineered to adjust automatically to variable operating and environmental conditions, through the use of feedback control. The authors of this book have taken on the task of comprehensively describing the current state of the art in this highly modern and broadly interdisciplinary field. The book presents

selected examples of applications, and goes on to demonstrate current development trends.

Handbook of Advanced Industrial and Hazardous Wastes Treatment

CRC Press Most industrial and hazardous waste management resources cover the major industries and provide conventional in-plant pollution control strategies. Until now however, no book or series of books has provided coverage that includes the latest developments in innovative and alternative environmental technology, design criteria, managerial decision met

Conversation, the Sacred Art

Practicing Presence in an Age of Distraction

SkyLight Paths Publishing Develop your capacity for greater presence in daily life and relationships. These inspirational stories, insights and spiritual practices from many faith traditions will unveil the deep, natural holiness waiting to be unlocked in everyday encounters.

Arctic, Antarctic, and Alpine Research

Civil Airworthiness Certification

Former Military High-Performance Aircraft

Stickshaker Pubs This publication provides safety information and guidance to those involved in the certification, operation, and maintenance of high-performance former military aircraft to help assess and mitigate safety hazards and risk factors for the aircraft within the context provided by Title 49 United States Code (49 U.S.C.) and Title 14 Code of Federal Regulations (14 CFR), and associated FAA policies. Specific models include: A-37 Dragonfly, A-4 Skyhawk, F-86 Sabre, F-100 Super Sabre, F-104 Starfighter, OV-1 Mohawk, T-2 Buckeye, T-33 Shooting Star, T-38 Talon, Alpha Jet, BAC 167 Strikemaster, Hawker Hunter, L-39 Albatros, MB-326, MB-339, ME-262, MiG-17 Fresco, MiG-21 Fishbed, MiG-23 Flogger, MiG-29 Fulcrum, S-211. DISTRIBUTION: Unclassified; Publicly Available; Unlimited. COPYRIGHT: Graphic sources: Contains materials copyrighted by other individuals. Copyrighted materials are used with permission. Permission granted for this document only. Where applicable, the proper license(s) (i.e., GFD) or use requirements (i.e., citation only) are applied.

Journal of Rehabilitation Research and Development

Spatial Coherence for Visual Motion Analysis

First International Workshop, SCVMA 2004, Prague, Czech Republic, May 15, 2004, Revised Papers

Springer Science & Business Media This book constitutes the thoroughly refereed post-proceedings of the First International Workshop on Spatial Coherence for Visual Motion Analysis, 2004, held in May 2004. The eleven revised full research papers presented went through two rounds of reviewing and improvement. The papers in this volume cover a wide range in the field of motion analysis that is a central problem in computer vision. The workshop examined techniques for integrating spatial coherence constraints during motion analysis of image sequences.

Stream Hydrology

An Introduction for Ecologists

John Wiley and Sons Since the publication of the first edition (1994) there have been rapid developments in the application of hydrology, geomorphology and ecology to stream management. In particular, growth has occurred in the areas of stream rehabilitation and the evaluation of environmental flow needs. The concept of stream health has been adopted as a way of assessing stream resources and setting management goals. Stream Hydrology: An Introduction for Ecologists Second Edition documents recent research and practice in these areas. Chapters provide information on sampling, field techniques, stream analysis, the hydrodynamics of moving water, channel form, sediment transport and commonly used statistical methods such as flow duration and flood frequency analysis. Methods are presented from engineering hydrology, fluvial geomorphology and hydraulics with examples of their biological implications. This book demonstrates how these fields are linked and utilised in modern, scientific river management. * Emphasis on applications, from collecting and analysing field measurements to using data and tools in stream management. * Updated to include

new sections on environmental flows, rehabilitation, measuring stream health and stream classification. * Critical reviews of the successes and failures of implementation. * Revised and updated windows-based AQUAPAK software. This book is essential reading for 2nd/3rd year undergraduates and postgraduates of hydrology, stream ecology and fisheries science in Departments of Physical Geography, Biology, Environmental Science, Landscape Ecology, Environmental Engineering and Limnology. It would be valuable reading for professionals working in stream ecology, fisheries science and habitat management, environmental consultants and engineers.

Semantic Web Enabled Software Engineering

IOS Press Over the last decade, ontology has become an important modeling component in software engineering. *Semantic Web Enabled Software Engineering* presents some critical findings on opening a new direction of the research of Software Engineering, by exploiting Semantic Web technologies. Most of these findings are from selected papers from the Semantic Web Enabled Software Engineering (SWESE) series of workshops starting from 2005. Edited by two leading researchers, this advanced text presents a unifying and contemporary perspective on the field. The book integrates in one volume a unified perspective on concepts and theories of connecting Software Engineering and Semantic Web. It presents state-of-the-art techniques on how to use Semantic Web technologies in Software Engineering and introduces techniques on how to design ontologies for Software Engineering.

Identification of Research Needs Related to Highway Runoff Management

Transportation Research Board

Cars & Parts

Package X

Informational Copies of Federal Tax Forms

The Handbook of Art and Design Librarianship

Facet Publishing The Handbook of Art and Design Librarianship integrates theory and practice to offer guidelines for information professionals working in art and design environments who need to support and anticipate the information needs of artists, designers, architects and the historians who study those disciplines. Since the first edition of this title, the world of art and design libraries has been transformed by rapid advances in technology, an explosion in social media and the release of new standards and guidelines. This new edition, offering mostly entirely new chapters, provides an accessible, fully updated, guide to the world of academic art and design libraries from a range of international experts who reflect current practice at a global level. Coverage includes: case studies and library profiles, providing benchmarks for developing facilities teaching and learning, including the ACRL Framework, teaching with special collections, meta-literacies, instructional design and cultural differences developments in institutional repositories, digital humanities and makerspaces contemporary library design, spaces for collaboration and sustainability. This book will be useful reading for students taking library and information science courses in art librarianship, special collections, and archives, as well as practising library and information professionals in art and design school libraries, art museum libraries and public libraries.

Cycle World Magazine

Distributed and Parallel Systems

Cluster and Grid Computing

Springer DAPSY (Austrian-Hungarian Workshop on Distributed and Parallel Systems) is an international conference series with biannual events dedicated to all aspects of distributed and parallel computing. DAPSY started under a different name in 1992 (Sopron, Hungary) as regional meeting of Austrian and Hungarian researchers focusing on transputer-related parallel computing; a hot research topic of that time. A second workshop followed in 1994 (Budapest, Hungary). As transputers became history, the scope of the workshop widened to include parallel and distributed systems in general and the 1st DAPSYS in 1996 (Miskolc, Hungary) reflected the results of these changes. Distributed and Parallel Systems: Cluster and Grid Computing is an edited volume based on DAPSYS, 2004, the 5th Austrian-Hungarian Workshop on Distributed and Parallel Systems. The workshop was held in conjunction with EuroPVM/MPI-2004, Budapest, Hungary September 19-22, 2004.

Leanings 2

Great Stories by America's Favorite Motorcycle Writer

Motorbooks International For many motorcyclists, the next best thing to riding or working on their bikes is reading Peter Egan's Cycle World columns. His conversational style and adroit language make his writing appeal to all types of riders.

Moody's Industrial Manual

Covering New York, American & regional stock exchanges & international companies.

New Hampshire Register, State Yearbook and Legislative Manual

Price Index Concepts and Measurement

University of Chicago Press Although inflation is much feared for its negative effects on the economy, how to measure it is a matter of considerable debate that has important implications for interest rates, monetary supply, and investment and spending decisions. Underlying many of these issues is the concept of the Cost-of-Living Index (COLI) and its controversial role as the methodological foundation for the Consumer Price Index (CPI). Price Index Concepts and Measurements brings together leading experts to address the many questions involved in conceptualizing and measuring inflation. They evaluate the accuracy of COLI, a Cost-of-Goods Index, and a variety of other methodological frameworks as the bases for consumer price construction.

Assessment and Refurbishment of Steel Structures

CRC Press The material properties, spatial configuration and variation in the construction of steel structures means they often have the potential for reconstruction. This book provides civil engineers with the necessary information to approach projects of reconstruction and reinforcement of steel structures such as buildings, masts, towers, chimneys, storage tanks and bridges. The book analyses the causes of failures, presents up-to-date information on the methodology and equipment used for diagnosis of failures, and includes a survey of repair and reconstruction techniques. The methods described are illustrated by examples of successful real-life case studies, and relevant codes are examined where appropriate. Assessment and Refurbishment of Steel Structures is a comprehensive combination of both theory and practice, and is an essential reference for engineers engaged in the modernisation and repair of civil engineering steel structures.

How to Produce Effective Operations and Maintenance Manuals

Amer Society of Civil Engineers A step-by-step guide to creating accurate, comprehensive, and easy to understand operations and maintenance manuals. From defining the audience to producing a hardcopy or online manual, the author draws on his years of experience to explain the process from start to finish. This guide is required reading for the facility operator, maintenance technician, training coordinator, and manager; those who must have the necessary tools and information to create O&M manuals that are clear, concise, and written at the level of the staff involved in the day-to-day operations and maintenance of the facility. This book, which includes valuable sample manual sections, covers such topics as overall organization, defining the level of detail, standard operating procedures, developing a style guide, developing HTML-based manuals, and placing and viewing CAD drawings online.

Small Business Sourcebook

A guide to the information services and sources provided to 100 types of small business by associations, consultants, educational programs, franchisers, government agencies, reference works, statisticians, suppliers, trade shows, and venture capital firms.

Toward Sustainable Agricultural Systems in the 21st Century

National Academies Press In the last 20 years, there has been a remarkable emergence of innovations and technological advances that are generating promising changes and opportunities for sustainable agriculture, yet at the same time the agricultural sector worldwide faces numerous daunting challenges. Not only is the agricultural sector expected to produce adequate food, fiber, and feed, and contribute to biofuels to meet the needs of a rising global population, it is expected to do so under increasingly scarce natural resources and climate change. Growing awareness of the unintended impacts associated with some agricultural production practices has led to heightened societal expectations for improved environmental, community, labor, and animal welfare standards in agriculture. Toward Sustainable Agricultural Systems in the 21st Century assesses the scientific evidence for the strengths and

weaknesses of different production, marketing, and policy approaches for improving and reducing the costs and unintended consequences of agricultural production. It discusses the principles underlying farming systems and practices that could improve the sustainability. It also explores how those lessons learned could be applied to agriculture in different regional and international settings, with an emphasis on sub-Saharan Africa. By focusing on a systems approach to improving the sustainability of U.S. agriculture, this book can have a profound impact on the development and implementation of sustainable farming systems. *Toward Sustainable Agricultural Systems in the 21st Century* serves as a valuable resource for policy makers, farmers, experts in food production and agribusiness, and federal regulatory agencies.

Autocar

Cognitive and Linguistic Aspects of Geographic Space

New Perspectives on Geographic Information Research

Springer Science & Business Media 20 years ago, from July 8 to 20, 1990, 60 researchers gathered for two weeks at Castillo-Palacio Magalia in Las Navas del Marques (Avila Province, Spain) to discuss cognitive and linguistic aspects of geographic space. This meeting was the start of successful research on cognitive issues in geographic information science, produced an edited book (D. M. Mark and A. U. Frank, Eds., 1991, *Cognitive and Linguistic Aspects of Geographic Space*. NATO ASI Series D: Behavioural and Social Sciences 63. Kluwer, Dordrecht/Boston/London), and led to a biannual conference (COSIT), a refereed journal (*Spatial Cognition and Computation*), and a substantial and still growing research community. It appeared worthwhile to assess the achievements and to reconsider the research challenges twenty years later. What has changed in the age of computational ontologies and cyber-infrastructures? Consider that 1990 the web was only about to emerge and the very first laptops had just appeared! The 2010 meeting brought together many of the original participants, but was also open to others, and invited contributions from all who are researching these topics. Early-career scientists, engineers, and humanists working at the intersection of cognitive science and geographic information science were invited to help with the re-assessment of research needs and approaches. The meeting was very successful and compared the research agenda laid out in the 1990 book with achievements over the past twenty years and then turned to the future: What are the challenges today? What are worthwhile goals for basic research? What can be achieved in the next 20 years? What are the lessons learned? This edited book will assess the current state of the field through chapters by participants in the 1990 and 2010 meetings and will also document an interdisciplinary research agenda for the future.