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The book aims at synthesizing our current knowledge of *Acipenser sturio* and its management. This species, one of the most widespread sturgeon species all over Western Europe ranging from the Black Sea to the Baltic, is now on the verge of extinction. Major aspects of its biology and management, including mismanagement, are provided in a historic perspective. Similarly, the changes in the restoration programs (in situ and ex situ) initiated in France and Germany are presented. As the species occurred in sympatry with *Acipenser oxyrinchus* in Germany and Poland and very recently in France as well, a brief outlook on restoration-management programs of *A. oxyrinchus* are also provided for both North America and Northern European countries, namely Germany and Poland. As conservation-restoration actions go beyond scientific issues, non-governmental stakeholders and marine professional fishermen ' s organizations have also been asked to contribute, and the key role of a French-German cooperation plan is underlined. A part of the book is devoted to perspectives. Illustrations of the European sturgeon, mainly in photographs, but also in stamps and paintings, are presented. The Amazonia is the largest continuous river basin and rainforest ecosystem in the world. In all aspects it is a natural wonder, and the rainforest with its billions of trees is a vital carbon store that slows down the advance of global warming. It is home to one million indigenous people and some three million species of plants and animals. There have been many climate fluctuations during the last 55 million years of its existence, but never before have " the lungs of the world " been at greater risk than they are today due to uncontrolled fires, expanding agriculture and heavy

industrial development in the forms of oil drilling, mining and large hydroelectric dams. Over twelve chapters, this book describes the anthropological, biological and industrial problems facing the Amazonia, and seeks to find new solutions. This book contains selected articles presented at the 19th International Conference on Global Research and Education, organized by the Francisk Skorina Gomel State University in Gomel, Belarus, October 20-22, 2021. The areas of focus of the book are modern areas of physics and technology, as well as methods and materials of e-learning and online education. It covers areas as plasma physics, bioengineering, solid state physics, nanoelectronics, photonics, environmental design, compositional structures and metamaterials, robotics and metrology, computer physics, online education and e-learning.

Expert judgment is a major source of information that can provide vital input to project managers, who must ensure that projects are completed successfully, on time, and on budget. Too often, however, companies lack detailed processes for finding and consulting with experts—making it hard to match the required know-how with the project at hand. In *Expert Judgment in Project Management: Narrowing the Theory-Practice Gap*, Paul S. Szwed provides research that will help project managers become more adept at using expert judgment effectively. Provides the essential framework for under-graduate and post-graduate courses in conservation biology and natural resource management by covering the complete array of topics central to these fields. Lindenmayer from ANU, ACT and Burgman from University of Melbourne, Vic. Biodiversity observation systems are almost everywhere inadequate to meet local, national and international (treaty) obligations. As a result of alarmingly rapid declines in biodiversity in the modern era, there is a strong, worldwide desire to upgrade our monitoring systems, but little clarity on what is actually needed and how it can be assembled from the elements which are already present. This book intends to provide practical guidance to broadly-defined biodiversity observation networks at all scales, but predominantly the national scale and higher. This is a practical how-to book with substantial policy relevance. It will mostly be used by technical specialists with a responsibility for biodiversity monitoring to establish and refine

their systems. It is written at a technical level, but one that is not discipline-bound: it should be intelligible to anyone in the broad field with a tertiary education. Most ecological risk assessments consider the risk to individual organisms or organism-level attributes. From a management perspective, however, risks to population-level attributes and processes are often more relevant. Despite many published calls for population risk assessment and the abundance of available scientific research and technical tool

The contributors to *Best Practices in Quantitative Methods* envision quantitative methods in the 21st century, identify the best practices, and, where possible, demonstrate the superiority of their recommendations empirically. Editor Jason W. Osborne designed this book with the goal of providing readers with the most effective, evidence-based, modern quantitative methods and quantitative data analysis across the social and behavioral sciences. The text is divided into five main sections covering select best practices in Measurement, Research Design, Basics of Data Analysis, Quantitative Methods, and Advanced Quantitative Methods. Each chapter contains a current and expansive review of the literature, a case for best practices in terms of method, outcomes, inferences, etc., and broad-ranging examples along with any empirical evidence to show why certain techniques are better.

Key Features: Describes important implicit knowledge to readers: The chapters in this volume explain the important details of seemingly mundane aspects of quantitative research, making them accessible to readers and demonstrating why it is important to pay attention to these details. Compares and contrasts analytic techniques: The book examines instances where there are multiple options for doing things, and make recommendations as to what is the "best" choice—or choices, as what is best often depends on the circumstances. Offers new procedures to update and explicate traditional techniques: The featured scholars present and explain new options for data analysis, discussing the advantages and disadvantages of the new procedures in depth, describing how to perform them, and demonstrating their use.

Intended Audience: Representing the vanguard of research methods for the 21st century, this book is an invaluable resource for graduate students and researchers who want a comprehensive,

authoritative resource for practical and sound advice from leading experts in quantitative methods. This edited volume is a collection of population and metapopulation models for a wide variety of species, including plants, invertebrates, fishes, amphibians, reptiles, birds, and mammals. Each chapter of the book describes the application of RAMAS GIS 4.0 to one species, with the aim of demonstrating how various life history characteristics of the species are incorporated into the model, and how the results of the model has been or can be used in conservation and management of the species. The book comes with a CD that includes a demo version of the program, and the data files for each species. With climate change and increasing globalisation of trade and travel, the risks presented by invasive pests and pathogens to natural environments, agriculture and economies have never been greater, and are only increasing with time. Governments world-wide are responding to these increased threats by strengthening quarantine and biosecurity. This book presents a comprehensive review of risk-based techniques that help policy makers and regulators protect national interests from invasive pests and pathogens before, at, and inside national borders. Selected from the research corpus of the Centre of Excellence for Biosecurity Risk Analysis at the University of Melbourne, this book provides solutions that reflect scientific rigour coupled with practical, hands-on applications. Focusing on surveillance, stochastic modelling, intelligence gathering, decision making and risk communication, the contents combine the strengths of risk analysts, mathematicians, economists, biologists and statisticians. The book presents tested scientific solutions to the greatest challenges faced by quarantine and biosecurity policy makers and regulators today. Describes how to conduct a complete environmental risk assessment for students, researchers and professionals in ecology, conservation and resource management. Never Far Away is a short story and resource for the parent who has a child that doesn't like to separate from them when time for school or work. It has illustrative pictures and content for the parent and child to interact before they go about their day. "With an appendix containing a full analysis of the debts of the United States, the several states, municipalities etc. Also statements of street

railway and traction companies, industrial corporations, etc." (statement omitted on later vols.). A Transcription of a 1859 Squatters Directory as published by James Blundell & Co., Melbourne

Addressing the problems surrounding cyber security and cyberspace, this book bridges the gap between the technical and political worlds to increase our understanding of this major security concern in our IT-dependent society, and the risks it presents. Only by establishing a sound technical understanding of what is and is not possible can a properly informed discussion take place, and political visions toward cyberspace accurately map and predict the future of cyber security. Combining research from the technical world that creates cyberspace with that of the political world, which seeks to understand the consequences and uses of cyberspace, Steed analyses and explains the circumstances that have led to current situations whereby IT-dependent societies are vulnerable to, and regularly victims of, hacking, terrorism, espionage, and cyberwar. Two fundamental questions are considered throughout the book: what circumstances led to this state of affairs? And what solutions exist for the future of cyberspace? In tackling these questions, Steed also analyses the emergent and increasingly competing political positions on offer to stabilise the landscape of cyberspace. This interdisciplinary work will appeal to researchers and students of Security Studies, Intelligence Studies, Strategic Studies and International Relations as well as cybersecurity practitioners charged with developing policy options.

Cincinnati Magazine taps into the DNA of the city, exploring shopping, dining, living, and culture and giving readers a ringside seat on the issues shaping the region. This deft and thorough update ensures that *The Wildlife Techniques Manual* will remain an indispensable resource, one that professionals and students in wildlife biology, conservation, and management simply cannot do without. *One Health* addresses health challenges arising from the intertwined spheres of humans, animals and ecosystems. This handbook is the product of an interdisciplinary effort to provide science-based guidance for the evaluation of *One Health* and other integrated approaches to health. It guides the reader through a systems approach and framework to evaluate such approaches in a standardised way. It provides an

overview of concepts and metrics from health and life sciences, social sciences, economics, and ecology that are relevant for the evaluation of the processes involved, as well as the characterisation of expected and unexpected outcomes of One Health initiatives. Finally, the handbook provides guidance and practical protocols to help plan and implement evaluations in order to generate new insights and provide meaningful information about the value of One Health. The handbook is intended for practitioners, researchers, evaluators as well as funders of integrated approaches to health and beyond. This annotated bibliography documents literature addressing the design and implementation of vegetation monitoring. It provides resources managers, ecologists, and scientists access to the great volume of literature addressing many aspects of vegetation monitoring: planning and objective setting, choosing vegetation attributes to measure, sampling design, sampling methods, statistical and graphical analysis, and communication of results. Over half of the 1400 references have been annotated. Keywords pertaining to the type of monitoring or method are included with each bibliographic entry. Keyword index. The Routledge Handbook of Research Methods for Social-Ecological Systems provides a synthetic guide to the range of methods that can be employed in social-ecological systems (SES) research. The book is primarily targeted at graduate students, lecturers and researchers working on SES, and has been written in a style that is accessible to readers entering the field from a variety of different disciplinary backgrounds. Each chapter discusses the types of SES questions to which the particular methods are suited and the potential resources and skills required for their implementation, and provides practical examples of the application of the methods. In addition, the book contains a conceptual and practical introduction to SES research, a discussion of key gaps and frontiers in SES research methods, and a glossary of key terms in SES research. Contributions from 97 different authors, situated at SES research hubs in 16 countries around the world, including South Africa, Sweden, Germany and Australia, bring a wealth of expertise and experience to this book. The first book to provide a guide and introduction specifically focused on methods for studying SES, this book will be of great

interest to students and scholars of sustainability science, environmental management, global environmental change studies and environmental governance. The book will also be of interest to upper-level undergraduates and professionals working at the science – policy interface in the environmental arena. The first-ever book to describe the rationale behind adjustment techniques for the spine, pelvis, and extremities, this NEW 2nd edition offers thoroughly revised chapters, new illustrations, a reorganized layout, and extensive updates. The basic anatomical, biomechanical, and pathophysiological principles necessary for applying specific adjustive procedures are discussed in detail. It also offers a fundamental understanding of joint and body mechanics, as well as key evaluative tests and procedures, to help the reader evaluate, select, and utilize the most effective adjustive techniques. Coverage of chiropractic history provides a broad understanding of general concepts and practice. Theory and practice combine to make CHIROPRACTIC TECHNIQUE, 2ND EDITION a must-have for anyone seeking a solid foundation in joint examination and chiropractic adjustment. The text is organized by joint system, focusing on practical anatomy, kinematics, evaluation, and technique for each system so each chapter can stand on its own as an independent discussion. Specific evaluative procedures demonstrate how to identify the characteristics of manipulable lesions. Background on the history of chiropractic provides an excellent foundation for joint examination and adjustive techniques. Extensive photos and line drawings vividly illustrate each technique. References throughout the book direct the reader to sources for more detailed information on chapter content. Mechanical principles are addressed, which help the reader understand differences between adjustive procedures and how each should be performed. A convenient list of joints and a joint index are included on the end sheets for quick, easy reference. Authors are well known and well-respected in the chiropractic field. All chapters have been revised and updated to include the latest information available. Joint anatomy and basic biomechanics coverage offers a more clinical focus in this Edition. A New Chapter on mobilization, traction, and soft tissue techniques presents these similar techniques in one chapter,

organized according to development and slight variation, for a clear, objective look at each one. A new user-friendly layout arranges content and illustrations so information is accessible and the text is easy-to-read. Reintroduction of Fish and Wildlife Populations provides a practical step-by-step guide to successfully planning, implementing, and evaluating the reestablishment of animal populations in former habitats or their introduction in new environments. In each chapter, experts in reintroduction biology outline a comprehensive synthesis of core concepts, issues, techniques, and perspectives. This manual and reference supports scientists and managers from fisheries and wildlife professions as they plan reintroductions, initiate releases of individuals, and manage restored populations over time. Covering a broad range of taxonomic groups, ecosystems, and global regions, this edited volume is an essential guide for academics, students, and professionals in natural resource management. Penduline-tits to Shrikes. Pr ó logo sobre la migraci ó n de las aves. M á s de 6000 referencias bibliogr á ficas. #####

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