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Think Bayes Capture-Recapture Methods for the Social and Medical Sciences John Burroughs and the Place of Nature Academic Writing, Third Edition The Grizzly in the Driveway The Culture of Hunting in Canada Conservation of Wildlife Populations Noninvasive Survey Methods for Carnivores Conservation and the Genetics of Populations A Definitive System for Analysis of Grizzly Bear Habitat and Other Wilderness Resources Yellowstone Science 2009 Writer's Market U.S. Geological Survey Applied Research Studies of the Cheyenne River System, South Dakota Applied Environmental Genomics Bella Coola Indian music Montana Department of Natural Resources and Conservation, Forested State Trust Lands, Habitat Conservation Plan Grizzly Bear Recovery in Idaho RESTful Java with JAX-RS The Ecological World View In Pursuit of a Multilingual Equity Agenda Whitebark Pine Communities Carbonizing Properties and Petrographic Composition of Millers Creek Bed Coal from Consolidation No. 155 Mine, Johnson County, Ky California Journal of Mines and Geology ... Quarterly Chapter of State Mineralogist's Report Low-Grade Metamorphism of Mafic Rocks National Surface Water Survey The Wildlife Techniques Manual Conservation Physiology Wildlife Ecology, Conservation, and Management Language Arts General Report of the Miners' Phthisis Prevention Committee General Report Pacific Section SEPM (Society for Sedimentary Geology) 1996 Annual Fall Field Conference Guidebook and Volume Statistics Chapter of Report ... of the State Mineralogist Covering Mining in California and the Activities of the Division of Mines Kootenai National Forest (N.F.), Lolo National Forest (N.F.), Idaho Panhandle National Forest (N.F.), Access Management Within the Selkirk and Cabinet/Yaak Grizzly Bear Recovery Zones Living With Bears Handbook Yellowstone and Grand Teton National Parks (N.P.), Winter Use Plans Canadian Journal of Zoology The Theory of Environmental Policy Writer's Market, 1997

Think Bayes

2021-05-18

if you know how to program you re ready to tackle bayesian statistics with this book you ll learn how to solve statistical problems with python code instead of mathematical formulas using discrete probability distributions rather than continuous mathematics once you get the math out of the way the bayesian fundamentals will become clearer and you ll begin to apply these techniques to real world problems bayesian statistical methods are becoming more common and more important but there aren t many resources available to help beginners based on undergraduate classes taught by author allen b downey this book s computational approach helps you get a solid start use your programming skills to learn and understand bayesian statistics work with problems involving estimation prediction decision analysis evidence and bayesian hypothesis testing get started with simple examples using coins dice and a bowl of cookies learn computational methods for solving real world problems

Capture-Recapture Methods for the Social and Medical Sciences

2017-07-28

capture recapture methods have been used in biology and ecology for more than 100 years however it is only recently that these methods have become popular in the social and medical sciences to estimate the size of elusive populations such as illegal immigrants illicit drug users or people with a drinking problem capture recapture methods for the social and medical sciences brings together important developments which allow the application of these methods it has contributions from more than 40 researchers and is divided into eight parts including topics such as ratio regression models capture recapture meta analysis extensions of single and multiple source models latent variable models and bayesian approaches the book is suitable for everyone who is interested in applying capture recapture methods in the social and medical sciences furthermore it is also of interest to those working with capture recapture methods in biology and ecology as there are some important developments covered in the book that also apply to these classical application areas

John Burroughs and the Place of Nature

2010-02-25

this study situates john burroughs together with john muir and theodore roosevelt as one of a trinity of thinkers who between the civil war and world war i defined and secured a place for nature in mainstream american culture though not as well known today burroughs was the most popular american nature writer of his time prolific and consistent he published scores of essays in influential large circulation magazines and was often compared to thoreau unlike thoreau however whose reputation grew posthumously burroughs was a celebrity during his lifetime he wrote more than thirty books enjoyed a continual high level of visibility and saw his work taught widely in public schools james perrin warren shows how burroughs helped guide urban and suburban middle class readers back to nature during a time of intense industrialization and urbanization warren discusses burroughs s connections not only to muir and roosevelt but also to his forebears emerson thoreau and whitman by tracing the complex philosophical creative and temperamental lineage of these six giants warren shows how in their friendships and rivalries burroughs muir and roosevelt made the high literary romanticism of emerson thoreau and whitman relevant to late nineteenth and early twentieth century americans at the same time warren offers insights into the rise of the nature essay as a genre the role of popular magazines as shapers and conveyors of public values and the dynamism of place in terms of such opposed concepts as retreat and engagement nature and culture and wilderness and civilization because warren draws on burroughs s personal critical and

philosophical writings as well as his better known narrative essays readers will come away with a more informed sense of burroughs as a literary naturalist and a major early practitioner of ecocriticism john burroughs and the place of nature helps extend the map of america s cultural landscape during the period 1870 1920 by recovering an unfairly neglected practitioner of one of his era s most effective forces for change nature writing

Academic Writing, Third Edition

2018-04-26

now in its third edition academic writing offers a succinct and practical introduction to the development of research papers across the disciplines structured around contemporary genre theory which establishes the importance of context for effective communication the text describes the writing process step by step including how to formulate a topic gather and properly document sources develop strong proposals introductions core paragraphs and conclusions and refine the final draft additionally readers will observe the progress and thought processes of jenna a first year student as she crafts her own paper new to this edition are materials for instructors that include full length research papers powerpoint slides an exam bank and ideas for study rich with such pedagogical features as chapter learning objectives annotated passages that illustrate aspects of academic style and a glossary academic writing is a must have textbook for students developing their research and writing skills

The Grizzly in the Driveway

2021-01-01

four decades ago the areas around yellowstone and glacier national parks sheltered the last few hundred surviving grizzlies in the lower 48 states protected by the endangered species act their population has surged to more than 1 500 and this burgeoning number of grizzlies now collides with the increasingly populated landscape of the twenty first century american west while humans and bears have long shared space today s grizzlies navigate a shrinking amount of wilderness cars whiz like bullets through their habitats tourists check facebook to pinpoint locations for a quick selfie with a grizzly and hunters seek trophy prey people too must learn to live and work within a potential predator s territory they have chosen to call home mixing fast paced storytelling with rich details about the hidden lives of grizzly bears montana journalist robert chaney chronicles the resurgence of this charismatic species against the backdrop of the country s long history with the bear chaney captures the clash between groups with radically different visions ranchers frustrated at losing livestock environmental advocates hunters and conservation and historic preservation officers of tribal nations underneath he probes the balance between our demands on nature and our tolerance for risk

The Culture of Hunting in Canada

2011-11-01

the culture of hunting in canada covers elements of the history of hunting from the pre colonial period until the present in all parts of canada and features essays by practitioners and scholars of hunting and by pro and anti hunting lobbyists the result crosses the boundaries between scholarship and personal reflection and between academia and advocacy topics include hunting identities conservation and its relationship to hunting tensions between hunters and non hunters and between aboriginal and non aboriginal hunting groups hunting ethics debates over hunting practices and regulations animal rights and gun control this book makes an unprecedented contribution to the study of hunting in canada and its role in our culture

Conservation of Wildlife Populations

2012-12-17

population ecology has matured to a sophisticated science with astonishing potential for contributing solutions to wildlife conservation and management challenges and yet much of the applied power of wildlife population ecology remains untapped because its broad sweep across disparate subfields has been isolated in specialized texts in this book l scott mills covers the full spectrum of applied wildlife population ecology including genomic tools for non invasive genetic sampling predation population projections climate change and invasive species harvest modeling viability analysis focal species concepts and analyses of connectivity in fragmented landscapes with a readable style analytical rigor and hundreds of examples drawn from around the world conservation of wildlife populations 2nd ed provides the conceptual basis for applying population ecology to wildlife conservation decision making although targeting primarily undergraduates and beginning graduate students with some basic training in basic ecology and statistics in majors that could include wildlife biology conservation biology ecology environmental studies and biology the book will also be useful for practitioners in the field who want to find in one place and with plenty of applied examples the latest advances in the genetic and demographic aspects of population ecology additional resources for this book can be found at wiley.com/go/mills_wildlifepopulations

Noninvasive Survey Methods for Carnivores

2012-09-26

the status of many carnivore populations is of growing concern to scientists and conservationists making the need for data pertaining to carnivore distribution abundance and habitat use ever more pressing recent developments in noninvasive research techniques those that minimize disturbance to the animal being studied have resulted in a greatly expanded toolbox for the wildlife practitioner presented in a straightforward and readable style noninvasive survey methods for carnivores is a comprehensive guide for wildlife researchers who seek to conduct carnivore surveys using the most up to date scientific approaches twenty five experts from throughout north america discuss strategies for implementing surveys across a broad range of habitats providing input on survey design sample collection dna and endocrine analyses and data analysis photographs from the field line drawings and detailed case studies further illustrate on the ground application of the survey methods discussed coupled with cutting edge laboratory and statistical techniques which are also described in the book noninvasive survey methods are efficient and effective tools for sampling carnivore populations noninvasive survey methods for carnivores allows practitioners to carefully evaluate a diversity of detection methods and to develop protocols specific to their survey objectives study area and species of interest it is an essential resource for anyone interested in the study of carnivores from scientists engaged in primary research to agencies or organizations requiring carnivore detection data to develop management or conservation plans

Conservation and the Genetics of Populations

2009-03-12

conservation and the genetics of populations gives a comprehensive overview of the essential background concepts and tools needed to understand how genetic information can be used to develop conservation plans for species threatened with extinction provides a thorough understanding of the genetic basis of biological problems in conservation uses a balance of data and theory and basic and applied research with examples taken from both the animal and plant kingdoms an associated website contains example data sets and software programs to illustrate population genetic processes and methods of data analysis discussion questions and problems are included at the end of each chapter to aid understanding features guest boxes written by leading people in the field including james f crow nancy fitsimmons robert c lacy

michaelw nachman michael e soule andrea taylor loren h rieseberg r c vrijenhoek lisette waits robin s waples and andrewyoung supplementary information designed to support conservation and the genetics of populations including downloadable sample chapter answers to questions and problems data sets illustrating problems from the book data analysis software programs website links an instructor manual cd rom for this title is available please contact our higher education team at ahref@mailto:highereducation.wiley.com highereducation.wiley.com afor more information

A Definitive System for Analysis of Grizzly Bear Habitat and Other Wilderness Resources

1982

for 88 years writer s market has given fiction and nonfiction writers the information they need to sell their work from completely up to date listings to exclusive interviews with successful writers the 2009 edition provides all this and more with over 3 500 listings for book publishers magazines and literary agents in addition to a completely updated freelance rate chart in addition to the thousands of market listings you ll find up to date information on becoming a successful freelancer covering everything from writing query letters to launching a freelance business and more

Yellowstone Science

2003

dna is the essence of life and the original big data new technologies are allowing scientists to access and make sense of this information like never before and they are using it to solve the world s greatest environmental challenges applied environmental genomics synthesises the latest and most exciting uses of genomic technologies for environmental science and management with an emphasis on diversity of applications and real world demonstrations leading researchers have contributed detailed chapters on innovative approaches to obtaining critical management relevant information about the natural world these chapters are complemented by perspective sections written by environmental managers who describe their experiences using genomics to support evidence based decisions ideal for students researchers and professionals working in natural resource management and policy applied environmental genomics is a comprehensive introduction to a fast moving field that is transforming the practice of environmental management with profound relevance to industry government and the public

2009 Writer's Market

2008-06-01

this paper describes the ethnographic context and analyses the structural characteristics of bella coola songs seventy three original transcriptions which encompass a broad spectrum of bella coola ceremonial and non ceremonial repertoires are included

U.S. Geological Survey Applied Research Studies of the Cheyenne River System, South Dakota

1988

thorough and complete with lots of examples and best practices restful java with jax rs demonstrates how to build restful applications with java that are elegant easy to use and easy to understand

Applied Environmental Genomics

2023-12

filled with many examples of topic issues and current events this book develops a basic understanding of how the natural world works and of how humans interact with the planet's natural ecosystems it covers the history of ecology and describes the general approaches of the scientific method then takes a look at basic principles of population dynamics and applies them to everyday practical problems

Bella Coola Indian music

1982-01-01

this critical volume provides accessible examples of how k 12 teachers use systemic functional linguistics sfl and action research to support the disciplinary literacy development of diverse learners in the context of high stakes school reform with chapters from teachers teacher educators and researchers this book paves the way for teachers to act as change agents in their schools to design and implement meaningful curriculum instruction and assessment that builds on students cultural and linguistic knowledge addressing case studies and contexts this book provides the framework tools and resources for instructing and supporting multilingual students and ell this volume intended for pre and in service teachers aims to improve educators professional practice through critical sfl pedagogy and helps teachers combat racism and anti immigrant rhetoric by contributing to an equity agenda in their schools

Montana Department of Natural Resources and Conservation, Forested State Trust Lands, Habitat Conservation Plan

2009

whitebark pine is a dominant feature of western high mountain regions offering an important source of food and high quality habitat for species ranging from clark's nutcracker to the grizzly bear but in the northwestern united states and southwestern canada much of the whitebark pine is disappearing why is a high mountain species found in places rarely disturbed by humans in trouble and what can be done about it whitebark pine communities addresses those questions explaining how a combination of altered fire regimes and fungal infestation is leading to a rapid decline of this once abundant and ecologically vital species leading experts in the field explain what is known about whitebark pine communities and their ecological value examine its precarious situation and present the state of knowledge concerning restoration alternatives the book presents an overview of the ecology and status of whitebark pine communities offers a basic understanding of whitebark pine taxonomy distribution and ecology including environmental tolerances community disturbance processes regeneration processes species interactions and genetic population structure identifies the threats to whitebark pine communities explains the need for management intervention surveys the extent of impact and losses to date more importantly the book clearly shows that the knowledge and management tools are available to restore whitebark pine communities both locally and on a significant scale regionally and it provides specific information about what actions can and must be taken whitebark pine communities offers a detailed portrait of the ecology of whitebark pine communities and the current threats to them it brings together leading experts to provide in depth information on research needs management approaches and restoration activities and will be essential reading for ecologists land managers and anyone concerned with the health of forest ecosystems in the western united states

Grizzly Bear Recovery in Idaho

1994

report for 1917 18 consists of three monographs by e macboyle issued separately as mines and mineral resources of nevada county mines and mineral resources of plumas county mines and mineral resources of sierra county

RESTful Java with JAX-RS

2010

the collective outgrowth of presentations at a september 1992 meeting titled the transition from basalt to metabasalt environments processes and petrogenesis held in davis california under the auspices of igcp project 294 to discuss recent advances and to identify important areas for further

The Ecological World View

2008-04-02

an evaluation of the environmental impact of using helicopters and or horses or neither as means to gain access to 498 lakes in federally designated wilderness areas and national parks during the western part of the national surface water survey the collected water samples are to study the nature and extent of acid depostion throughout the united states

In Pursuit of a Multilingual Equity Agenda

2023-03-10

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

Whitebark Pine Communities

2001

conservation physiology is a rapidly expanding multidisciplinary field that utilizes physiological knowledge and tools to understand and solve conservation challenges this novel text provides the first consolidated overview of its scope purpose and applications with a focus on wildlife it outlines the major avenues and advances by which conservation physiology is contributing to the monitoring management and restoration of wild animal populations this book also defines opportunities for further growth in the field and identifies critical areas for future investigation by using a series of global case studies contributors illustrate how approaches from the conservation physiology toolbox can tackle a diverse range of conservation issues including the monitoring of environmental stress predicting the impact of climate change understanding disease dynamics improving captive breeding and reducing human wildlife conflict moreover by acting as practical road maps across a diversity of sub disciplines these case studies serve to increase the accessibility of this discipline to new researchers the diversity of taxa biological scales and ecosystems highlighted illustrate the far reaching nature of the discipline and allow readers to gain an appreciation for the purpose value applicability and status of the field of conservation physiology conservation physiology is an accessible supplementary textbook suitable for graduate students researchers and practitioners in the fields of conservation science eco physiology evolutionary and comparative physiology natural resources management ecosystem health veterinary medicine animal physiology and ecology

Carbonizing Properties and Petrographic Composition of Millers Creek Bed Coal from Consolidation No. 155 Mine, Johnson County, Ky

1937

to understand modern principles of sustainable management and the conservation of wildlife species requires intimate knowledge about demography animal behavior and ecosystem dynamics with emphasis on practical application and quantitative skill development this book weaves together these disparate elements in a single coherent textbook for senior undergraduate and graduate students it reviews analytical techniques explaining the mathematical and statistical principles behind them and shows how these can be used to formulate realistic objectives within an ecological framework this third edition is comprehensive and up to date and includes brand new chapters that disseminate rapidly developing topics in the field habitat use and selection habitat fragmentation movement and corridors population viability analysis the consequences of climate change and evolutionary responses to disturbance a thorough updating of all chapters to present important areas of wildlife research and management with recent developments and examples a new online study aid a wide variety of downloadable computer programs in the freeware packages r and mathcad available through a companion website worked examples enable readers to practice calculations explained in the text and to develop a solid understanding of key statistical procedures and population models commonly used in wildlife ecology and management the first half of the book provides a solid background in key ecological concepts the second half uses these concepts to develop a deeper understanding of the principles underlying wildlife management and conservation global examples of real life management situations provide a broad perspective on the international problems of conservation and detailed case histories demonstrate concepts and quantitative analyses this third edition is also valuable to professional wildlife managers park rangers biological resource managers and those working in ecotourism

California Journal of Mines and Geology ... Quarterly Chapter of State Mineralogist's Report

1886

from the first edition to the latest language arts process product and assessment for diverse classrooms has presented sound language arts theory and methodology in a nonthreatening straightforward manner at a reasonable price coverage focuses on the 2017 standards for literacy professionals each chapter identifies and addresses the standards applicable to that chapter s topics farris and werderich infuse their foundational guidelines with the latest research teaching practices and assessment and evaluation techniques ideas for lesson plans use of technological applications internet resources and comprehensive up to date listings of children s young adult and multicultural fiction and nonfiction titles are among the text s outstanding features other features geared expressly for pre and inservice teachers include engaging real life classroom anecdotes instructional activities for reading writing listening speaking viewing and visually representing boxes containing teaching hints and mini lessons section on response to intervention rti with the various tiers of intervention theories instruction and teaching activities for english language learners ell s guidelines to meet the needs of special needs learners suggestions for literacy based interdisciplinary instruction including stem and steam examples of children s work to help readers understand what to expect from different ages and ability levels questions and assignments to strengthen readers aptitude awareness and application of topics to real life

Low-Grade Metamorphism of Mafic Rocks

1995-01-01

johnson provides a comprehensive accurate introduction to statistics for business professionals who need to learn how to apply key concepts the chapters have been updated with real world data to make the material more relevant the revised pedagogy will help them contextualize statistical concepts and procedures the numerous examples clearly demonstrate the important points of the methods new what will we learn opening paragraphs set the stage for the material being discussed using statistics wisely boxes summarize key lessons in addition statistics in context sections give business professionals an understanding of applications in which a statistical approach to variation is needed

National Surface Water Survey

1985

today bears have a growing people problem their backyards are full of humans and people provided food is everywhere discover practical solutions and real world examples of how to prevent conflicts at home and at play so we can do a better job of sharing space with these intelligent adaptable animals contents understanding bears and bear behavior bear proofing your home being bear smart in the outdoors attractant management garbage bird feeders fruit trees beehives chicken coops gardens and more creating bear smart communities preventing conflicts responding to encounters and attacks a bear manager s world case studies from the u s canada north american bear populations extensive resources for homeowners communities wildlife managers educators and anyone who spends time in the great outdoors

The Wildlife Techniques Manual

2020-07-28

an analysis of the economic theory of environmental policy and the factors influencing the quality of life recent research in environmental economics is incorporated as well as economic incentives for pollution control

Conservation Physiology

2020

includes names addresses submission requirements plus articles interviews advice and tips on how to contact editors

Wildlife Ecology, Conservation, and Management

2014-08-11

Language Arts

2019-01-08

General Report of the Miners' Phthisis Prevention

Committee

1916

General Report

1916

Pacific Section SEPM (Society for Sedimentary Geology) 1996 Annual Fall Field Conference Guidebook and Volume

1996

Statistics

2009-12-09

Chapter of Report ... of the State Mineralogist Covering Mining in California and the Activities of the Division of Mines

1930

Kootenai National Forest (N.F.), Lolo National Forest (N.F.), Idaho Panhandle National Forest (N.F.), Access Management Within the Selkirk and Cabinet/Yaak Grizzly Bear Recovery Zones

2002

Living With Bears Handbook

2016-02-16

Yellowstone and Grand Teton National Parks (N.P.), Winter Use Plans

2000

Canadian Journal of Zoology

1996

The Theory of Environmental Policy

1988-02-26

Writer's Market, 1997

1996

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