Robert A. McCleery Christopher E. Moorman M. Nils Peterson *Editors*

Urban Wildlife Conservation

Theory and Practice



Urban Wildlife Conservation Theory And Practice

Deborah Mutnick, Margaret Cuonzo, Carole Griffiths, Timothy Leslie, Jay M. Shuttleworth

Urban Wildlife Conservation Theory And Practice:

Urban Wildlife Conservation Robert A. McCleery, Christopher E. Moorman, M. Nils Peterson, 2014-11-11 In the past wildlife living in urban areas were ignored by wildlife professionals and urban planners because cities were perceived as places for people and not for wild animals Paradoxically though many species of wildlife thrive in these built environments Interactions between humans and wildlife are more frequent in urban areas than any other place on earth and these interactions impact human health safety and welfare in both positive and negative ways Although urban wildlife control pest species pollinate plants and are fun to watch they also damage property spread disease and even attack people and pets In urban areas the combination of dense human populations buildings impermeable surfaces introduced vegetation and high concentrations of food water and pollution alter wildlife populations and communities in ways unseen in more natural environments For these ecological and practical reasons researchers and mangers have shown a growing interest in urban wildlife ecology and management This growing interest in urban wildlife has inspired many studies on the subject that have yet to be synthesized in a cohesive narrative Urban Wildlife Theory and Practice fills this void by synthesizing the latest ecological and social knowledge in the subject area into an interdisciplinary and practical text This volume provides a foundation for the future growth and understanding of urban wildlife ecology and management by Clearly defining the concepts used to study and describe urban wildlife Offering a cohesive understanding of the coupled natural and social drivers that shape urban wildlife ecology Presenting the patterns and processes of wildlife response to an urbanizing world and explaining the mechanisms behind them and Proposing means to create physical and social environments that are mutually beneficial for both humans and wildlife <u>Urban Wildlife Management</u> Clark E. Adams, 2018-09-03 Winner of the 2018 TWS Wildlife Publication Awards in the authored book category Urban development is one of the leading worldwide threats to conserving biodiversity In the near future wildlife management in urban landscapes will be a prominent issue for wildlife professionals This new edition of Urban Wildlife Management continues the work of its predecessors by providing a comprehensive examination of the issues that increase the need for urban wildlife management exploring the changing dynamics of the field while giving historical perspectives and looking at current trends and future directions The book examines a range of topics on human interactions with wildlife in urbanized environments It focuses not only on ecological matters but also on political economic and societal issues that must be addressed for successful management planning This edition features an entirely new section on urban wildlife species including chapters on urban communities herpetofauna birds ungulates mammals carnivores and feral and introduced species The third edition features Five new chapters 12 updated chapters Four new case studies Seven new appendices and species profiles 90 new figures A comprehensive analysis of terrestrial vertebrate locations by state and urban observations Each chapter opens with a set of key concepts which are then examined in the following discussions Suggested learning experiences to enhance knowledge conclude each chapter

The species profiles cover not only data about the animal concerned but also detail significant current management issues related to the species An updated and expanded teaching tool Urban Wildlife Management Third Edition identifies the challenges and opportunities facing wildlife in urban communities as well as factors that promote or threaten their presence It gives both students and professionals a solid grounding in the required fundamental ecological principles for understanding the effects of human made environments on wildlife The Wiley-Blackwell Encyclopedia of Urban and Regional Studies Anthony M. Orum, 2019-04-15 Provides comprehensive coverage of major topics in urban and regional studies Under the guidance of Editor in Chief Anthony Orum this definitive reference work covers central and emergent topics in the field through an examination of urban and regional conditions and variation across the world It also provides authoritative entries on the main conceptual tools used by anthropologists sociologists geographers and political scientists in the study of cities and regions Among such concepts are those of place and space geographical regions the nature of power and politics in cities urban culture and many others The Wiley Blackwell Encyclopedia of Urban and Regional Studies captures the character of complex urban and regional dynamics across the globe including timely entries on Latin America Africa India and China At the same time it contains illuminating entries on some of the current concepts that seek to grasp the essence of the global world today such as those of Friedmann and Sassen on global cities It also includes discussions of recent economic writings on cities and regions such as those of Richard Florida Comprised of over 450 entries on the most important topics and from a range of theoretical perspectives Features authoritative entries on topics ranging from gender and the city to biographical profiles of figures like Frank Lloyd Wright Takes a global perspective with entries providing coverage of Latin America and Africa India and China and the US and Europe Includes biographies of central figures in urban and regional studies such as Doreen Massey Peter Hall Neil Smith and Henri Lefebvre The Wiley Blackwell Encyclopedia of Urban and Regional Studies is an indispensable reference for students and researchers in urban and regional studies urban sociology urban geography and urban anthropology **Urban Biodiversity and Equity Max R.** Lambert, Christopher Schell, Christopher J. Schell, 2023 Urban systems have a long history and continued legacy of social inequality that govern how cities are both built and managed This novel text not only highlights these connections but also illustrates the interdisciplinary approaches needed for advancing a new justice centred approach to nature conservation

Ecology of Tropical Cities, Volume I Fabio Angeoletto, Piotr Tryjanowski, Mark D. E. Fellowes, 2025-04-15 This contributed volume addresses the global scale of urbanization and its impacts on biodiversity By adding human capital cities are incubators for new ideas and technologies creating the possibility for socially and environmentally sensitive growth but this is rarely seen Urban ecology an essential field that supports planning based on environmental perspectives is a new science in tropical countries This book discusses the social inequity embedded in tropical cities and explores how this inequity also materializes in biodiversity with poor neighborhoods of tropical cities lacking sufficient access to green space and therefore

reduced access to the benefits of nature and poor support for biodiversity With the current biodiversity crisis the traditional approach to protecting pristine areas is insufficient The chapters in this volume illustrate how tropical cities can act as spaces for biological conservation Ecological literacy can help cities reconcile the needs of both people and of nature This book compiles studies by experts from more than 100 institutions and 29 countries on the ecology and biodiversity of tropical cities at multiple scales and applies their studies to urban planning and management The audience for this book includes researchers students and professionals working on environmental social economic cultural political architectural and development projects in urban areas offering a deep and timely discussion of their influence on the fauna and flora of tropical Wildlife Conservation - Natural and Human-Influenced Ecosystems ,2025-03-05 This book Wildlife Conservation Natural and Human Influenced Ecosystems gives a very interesting collection of case studies on the current problems challenges and difficulties of this important and scientifically interesting applied ecological research area This is a critical topic because abundant biodiversity enhances ecosystems resilience allowing them to effectively cope with and bounce back from various environmental stresses and disruptions An effective strategy should be based on fundamental principles that cover the duties and obligations of different stakeholders within the wildlife preservation sector including elected and appointed officials conservation experts working in governmental roles trust managers non governmental organizations and the general public I am sure this book will be very useful for everybody researchers teachers students government officials and activists committed to nature protection or others interested in the field who would like to get some insight into this part of the complex phenomena of biodiversity conservation Blue-Green Infrastructure Across Asian Countries Shalini Dhyani, Mrittika Basu, Harini Santhanam, Rajarshi Dasgupta, 2022-03-24 This edited book discusses Blue Green Infrastructure BGI from conception to implementation in building resilience and urban sustainability The book emphasizes on infrastructures institutions and perceptions as three main pillars of implementing and managing successful BGI with a special focus on Asia The book highlights concepts as well as field based experiences from different parts of Asia by experts with a special focus on advances and opportunities in advancing BGI challenges and constraints followed by case studies on BGI mainstreaming It addresses sustainable water management multiscale environmental design environmental risk assessment and finally understanding policy implications and concerns for BGI mainstreaming in growing urban sprawls of the region There has been growing global momentum and recognition of Blue Green Infrastructure BGI as a multifunctional Nature based Solution NbS with multiple co benefits There is strong evidence from many urban centres of Europe USA China and South Africa demonstrating that mainstreaming BGI can help in addressing growing vulnerability of urban areas by ensuring safety resilience and sustainability for urban residents in the warming world This book is a timely contribution for researchers students scholars urban planners consultants and policy makers in the fields of environment resilience urban planning climate adaptation and sustainability science The Wildlife Techniques Manual Nova J.

Silvy, 2020-07-28 The 1 selling wildlife management book for 40 years now updated for the next generation of professionals and students Since its original publication in 1960 The Wildlife Techniques Manual has remained the cornerstone text for the professional wildlife biologist Now fully revised and updated this eighth edition promises to be the most comprehensive resource on wildlife biology conservation and management for years to come Superbly edited by Nova J Silvy and published in association with The Wildlife Society the 50 authoritative chapters included in this work provide a full synthesis of methods used in the field and laboratory Chapter authors all leading wildlife professionals explain and critique traditional and new methodologies and offer thorough discussions of a wide range of relevant topics To effectively incorporate the explosion of new information in the wildlife profession this latest edition is logically organized into a 2 volume set Volume 1 is devoted to research techniques and Volume 2 focuses on pragmatic management methodologies Volume 1 describes research design and proper analytic methods prior to conducting research as well as methods and considerations for capturing and handling wild animals and information on identification and marking of captured animals It also includes new chapters on nutritional research and field sign identification and on emerging topics including structured decision making Finally Volume 1 addresses measurements of wildlife abundance and habitat and research on individual animals Volume 2 begins with a section on the relationship between research and management including public outreach described in a context that encourages engagement prior to initiation of management An adaptive management approach is described as a cornerstone of natural resource management followed by a section on managing landscapes and wildlife populations The volume also includes new chapters on ethics in wildlife science and conservation conflict resolution and management and land reclamation 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 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 Medical Management of Wildlife Species Sonia M. Hernandez, Heather W. Barron, Erica A. Miller, Roberto F. Aguilar, Michael J. Yabsley, 2019-10-11 This book offers an all encompassing resource for reliable information on the medical management of wild birds mammals amphibians and turtles Focusing on the medical information relevant to the wildlife setting it covers triage emergency care and other key considerations in handling diagnosing and treating wild animals The book s population based approach encourages practitioners to understand individual animal care within the broader context Medical Management of Wildlife Species A Guide for Practitioners begins with a brief summary of natural history and introductory chapters address general topics such as pre release conditioning post release monitoring and legal issues associated with handling wildlife species Species specific chapters provide practical information on medical management including the most prevalent concerns for each species and the epidemiology of infectious diseases Provides a complete reference to handling

diagnosing and treating wild species Covers the full range of North American wildlife Includes concepts that can be applied to species globally Emphasizes information relevant to the wildlife setting Focuses on individual medicine firmly grounded within population medicine for a broader approach Targeted at wildlife veterinarians veterinary clinicians that will be presented with wildlife veterinary technicians and wildlife rehabilitators Medical Management of Wildlife Species is a must have addition to the bookshelf of wildlife veterinarians and any veterinarian seeing occasional wild animals as well as wildlife In Defense of the World's Most Despised Species Ernest Small,2023-10-05 Some animals and biologists and researchers plants injure or kill millions of people annually others cause trillions of dollars in property damage and loss Such harmful species are understandably hated However the vast majority of the planet's millions of species are disliked simply because of how they look and act This bias is endangering numerous species that play important roles in maintaining both the natural ecosystems and the human economies of the world In Defense of the World's Most Despised Species examines the psychological motivations that lead people to make judgments about the attractiveness of species noting the overwhelming importance of visual cues It describes in considerable detail the physical and behavioral traits of species that lead us to love or hate them Full color illustrations throughout present beautiful charming animals and plants species that seem loathsome behavior of people in relation to such divergent species and their characteristics and numerous explanatory diagrams of relevant biological and psychological phenomena The aim of this book is to give readers insights into how we humans arrive at biased judgments and to promote the welfare of valuable albeit sometimes unlovable animals and plants that consequently suffer from discrimination Many of the ugliest most disgusting and feared species such as vultures toads hyenas sharks spiders and even the vast majority of cockroaches in reality are some of our most valuable friends Features Theme of the book human preferences for and against species is novel scarcely examined to date Multidisciplinary analysis especially psychology biological conservation science and ecology as well as philosophy agriculture urban planning human health and law Text is accessible user friendly concise and well organized making numerous complex topics comprehensible readable not only by specialists but also by students and the educated layperson Includes over 2 000 high quality entertaining and The Routledge Handbook of Animal Ethics Bob Fischer, 2019-12-06 There isn t one conversation informative color figures about animal ethics Instead there are several important ones that are scattered across many disciplines This volume both surveys the field of animal ethics and draws professional philosophers graduate students and undergraduates more deeply into the discussions that are happening outside of philosophy departments To that end the volume contains more nonphilosophers than philosophers explicitly inviting scholars from other fields such as animal science ecology economics psychology law environmental science and applied biology among others to bring their own disciplinary resources to bear on matters that affect animals The Routledge Handbook of Animal Ethics is composed of 44 chapters all appearing in print here for the first time and organized into the following six sections I Thinking About Animals II Animal Agriculture and Hunting III

Animal Research and Genetic Engineering IV Companion Animals V Wild Animals Conservation Management and Ethics VI Animal Activism The chapters are brief and they have been written in a way that is accessible to serious undergraduate students regardless of their field of study The volume covers everything from animal cognition to the state of current fisheries from genetic modification to intersection animal activism It is a resource designed for anyone interested in the moral issues that emerge from human interactions with animals Introduction to the Social Economy Peter Bloom, Rok Kranjc, 2025-08-18 Mainstream economic models prioritize growth individualism and efficient allocation driven by self interest However across history groups marginalized or disillusioned by the status quo have imagined and constructed alternative economic systems the social economy referring to organizations and enterprises oriented toward social goals and community benefit rather than profit maximization and centered on different values like cooperation sustainability democracy and community benefit In an accessible and unique manner Introduction to the Social Economy explores the core topics that help to conceptually understand and practically implement a social economy. The book presents a wide range of conceptions of alternative economic theories and models within the social economy ranging from the solidarity economy to the commons to feminist and degrowth perspectives It provides a standard set of knowledge and cases that can be drawn upon in a diverse set of disciplines and cultural contexts Furthermore it does so at multiple levels from macro economic theories and policies to organisational design and community based transformation It offers students an important set of understandings and tools for innovatively addressing contemporary grand challenges such as economic inequality and climate change Introduction to the Social Economy will be of immense benefit to scholars and students striving to study advocate and organize economic activities to better serve human and ecological wellbeing The City is an Ecosystem Deborah Mutnick, Margaret Cuonzo, Carole Griffiths, Timothy Leslie, Jay M. Shuttleworth, 2022-08-09 The City is an Ecosystem maps an interdisciplinary community engaged response to the great ecological crises of our time climate change biodiversity loss and social inequality which pose particular challenges for cities where more than half the world's population currently live Across more than twenty chapters the three parts of the book cover historical and scientific perspectives on the city as an ecosystem human rights to the city in relation to urban sustainability and the city as a sustainability classroom at all educational levels inside and outside formal classroom spaces It argues that such efforts must be interdisciplinary and widespread to ensure an informed public and educated new generation are equipped to face an uncertain future particularly relevant in the post COVID 19 world Gathering multiple interdisciplinary and community engaged perspectives on these environmental crises with contemporary and historical case study discussions this timely volume cuts across the humanities and social and health sciences and will be of interest to policymakers urban ecologists activists built environment professionals educators and advanced students concerned with the future of our cities Evaluation of Urban Ecological Security and Measurement of Urban Ecological Resilience Xueru Zhang, Wei Song, Hualin Xie, Jinmei Lu, 2024-05-29 Since the middle of the last century rapid population growth and urbanization have led to the encroachment of a large number of natural spaces resulting in a series of ecological security issues such as environmental pollution resource depletion and habitat destruction which have severely challenged global sustainable development Urban ecological security is an important barrier to urban residents production and life the foundation and core of national or regional ecological security and it is of great significance to promote green development and harmonious coexistence between humans and nature With global warming frequent natural disasters and other multifactorial threats the issue of ecological security in cities as centers of the settlement have become a focus of international attention However cities are complex systems with social economic and natural conditions coupled with each other Under the overlapping of many factors the basic problems such as the mechanism of urban development on ecological security have not been fully explained and there is also a lack of quantitative assessment methods corresponding to urban ecological conditions let alone simulation and prediction **Theory and Practice of** Climate Adaptation Fátima Alves, Walter Leal Filho, Ulisses Azeiteiro, 2018-03-24 Climate change is one of the greatest challenges of our time As such both the Fifth Assessment Report AR5 released by the Intergovernmental Panel on Climate Change IPCC and the 25th Conference of the Parties COP 25 recommendations call for action not only from government but also from various stakeholders Apart from the knowledge offered by modeling and forecasts which allows the readers to understand the problem and how it is likely to develop in the future the book highlights approaches methods and tools that can help readers cope with the social economic and political problems posed by climate change In other words the book s goal is to accelerate developments in the field of climate change adaptation. This book gathers papers presented at the 2nd World Symposium on Climate Change Adaptation a joint initiative by the University of Coimbra Portugal the Research and Transfer Centre Sustainable Development and Climate Change Management at Hamburg University of Applied Sciences Germany and the International Climate Change Information Programme ICCIP The book is truly interdisciplinary covering various key areas in the field of climate change adaptation Its focus is on integrative approaches to implementing climate change adaptation and is expected to contribute to the further development of this fast growing field International Encyclopedia of Geography, 15 Volume Set Noel Castree, Michael F. Goodchild, Audrey Kobayashi, Weidong Liu, Richard A. Marston, 2017-03-20 Zweifelsohne das Referenzwerk zu diesem weitgef cherten und dynamischen Fachgebiet The International Encyclopedia of Geograph ist das Ergebnis einer einmaligen Zusammenarbeit zwischen Wiley und der American Association of Geographers AAG beleuchtet und definiert Konzepte Forschung und Techniken in der Geographie und zugeh rigen Fachgebieten Die Enzyklop die ist als Online Ausgabe und 15 b ndige farbige Printversion erh ltlich Unter der Mitarbeit einer Gruppe von Experten aus aller Welt ist ein umfassender und fundierter berblick ber die Geographie in allen Erdteilen entstanden Enth lt mehr als 1 000 Eintr ge zwischen 1 000 und 10 000 W rtern die verst ndlich in grundlegende Konzepte einf hren komplexe Themen erl utern und Informationen zu geographischen Gesellschaften aus aller

Welt enthalten Entstanden unter der Mitarbeit von mehr als 900 Wissenschaftlern aus ber 40 L ndern und bietet damit einen umfassenden und fundierten berblick ber die Geographie in allen Erdteilen Deckt das Fachgebiet umfassend ab und ber cksichtigt auch die Richtungen Humangeographie Physikalische Geographie geographische Informationswissenschaften und systeme Erdwissenschaften und Umweltwissenschaften F hrt interdisziplin re Sichtweisen zu geographischen Themen und Verfahren zusammen die auch fr die Sozialwissenschaften Geisteswissenschaften Naturwissenschaften und Medizin von Interesse sind Printausgabe durchg ngig in Farbe mit ber 1 000 Illustrationen und Fotos Online Ausgabe wird j hrlich aktualisiert Chemical agriculture and pollinators: signs of a Planet in danger Giuseppe Zicari, 2023-02-24 Bees that have inhabited the Planet for over 100 million years are the common thread that tells the story of various ecological challenges such as the reduction of biodiversity climate change soil degradation and energy transition Paradoxically agriculture is one of the major causes of irreversible and therefore unsustainable changes such as global warming and the extinction of pollinators from which it derives its benefits and wealth The massive use of fossil fuels the distribution of poisons such as pesticides persistent toxic and bioaccumulative the loss of fertility in monocultures of plants selected to satisfy economic needs are some of the main causes of an ecologically unsustainable food production system. The book tries to show a different vision of the World we are building a story of backstories and underestimated dangers This book received two prizes Steli di Pace Stems of Peace by the Union of European Journalists and Communicators in 2023 and it was the winner of the Concorso Nazionale per la divulgazione scientifica Kerit LC Edizioni National Competition for science dissemination in 2024

Coyotes Still Sing in My Valley Ross Wallace Wein, 2006 Towns, Ecology, and the Land Richard T. T. Forman, 2019-02-07 A pioneering book highlighting the dynamic environmental dimensions of towns and villages and spatial connections with surrounding land In the Field, Among the Feathered Thomas R. Dunlap, 2011-12-01 America is a nation of ardent knowledgeable birdwatchers But how did it become so And what role did the field guide play in our passion for spotting watching and describing birds In the Field Among the Feathered tells the history of field guides to birds in America from the Victorian era to the present relating changes in the guides to shifts in science the craft of field identification and new technologies for the mass reproduction of images Drawing on his experience as a passionate birder and on a wealth of archival research Thomas Dunlap shows how the twin pursuits of recreation and conservation have inspired birders and how field guides have served as the preferred method of informal education about nature for well over a century The book begins with the first generation of late 19th century birdwatchers who built the hobby when opera glasses were often the best available optics and bird identification was sketchy at best As America became increasingly urban birding became more attractive and with Roger Tory Peterson's first field guide in 1934 birding grew in both popularity and accuracy By the 1960s recreational birders were attaining new levels of expertise even as the environmental movement made birding s other pole conservation a matter of human health and planetary survival Dunlap concludes by showing how recreation and

conservation have reached a new balance in the last 40 years as scientists have increasingly turned to amateurs whose expertise had been honed by the new guides to gather the data they need to support habitat preservation Putting nature lovers and citizen activists at the heart of his work Thomas Dunlap offers an entertaining history of America's long standing love affair with birds and with the books that have guided and informed their enthusiasm

Urban Wildlife Conservation Theory And Practice Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has be much more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Urban Wildlife Conservation Theory And Practice**," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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Urban Wildlife Conservation Theory And Practice Introduction

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