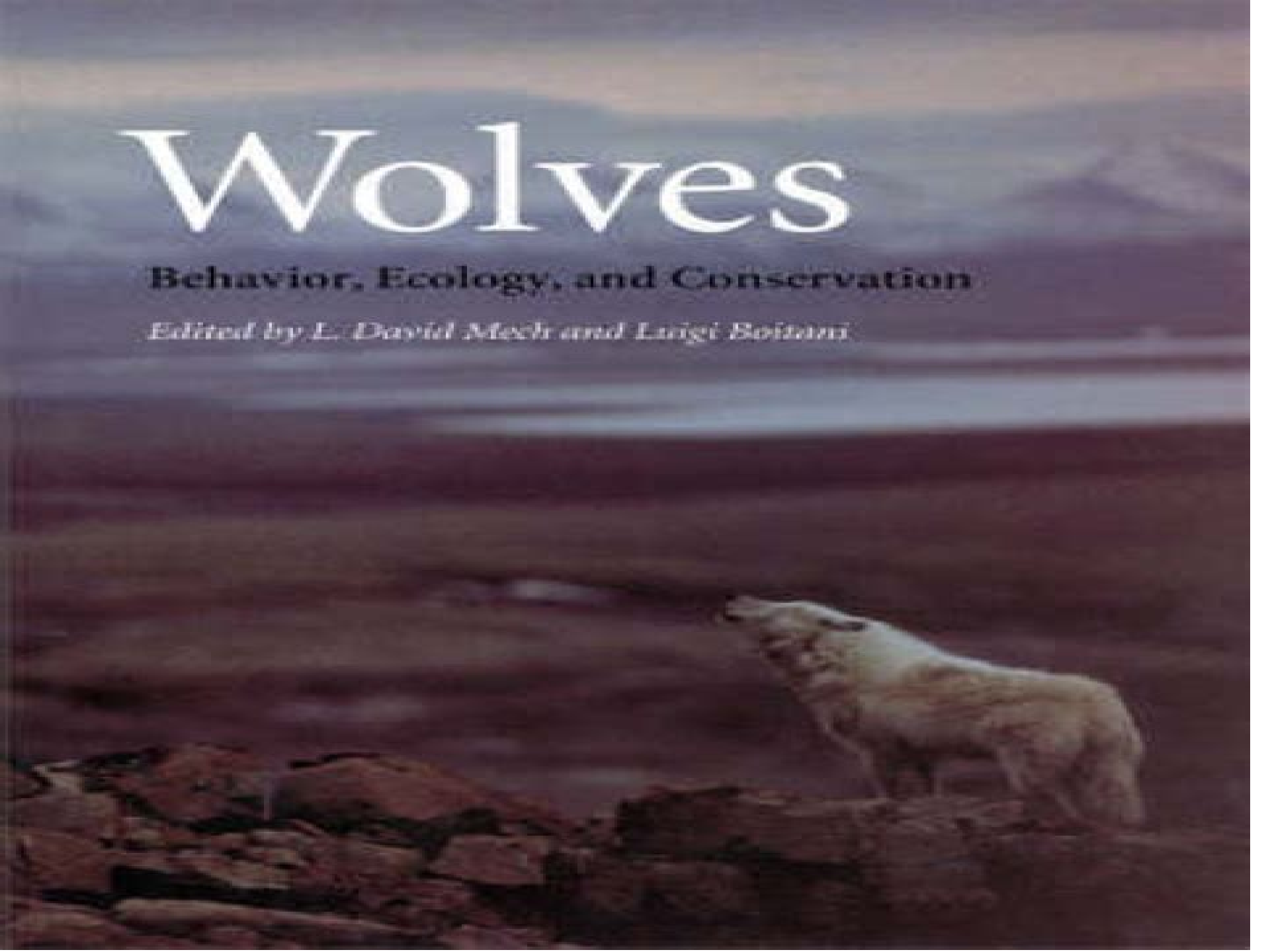


Wolves

Behavior, Ecology, and Conservation

Edited by L. David Mech and Luigi Boitani



Wolves Behavior Ecology And Conservation

**Robert A. Garrott, Patrick J. White, Fred
G.R. Watson**



Wolves Behavior Ecology And Conservation:

Wolves L. David Mech, Luigi Boitani, 2010-10-01 Wolves are some of the world's most charismatic and controversial animals capturing the imaginations of their friends and foes alike. Highly intelligent and adaptable, they hunt and play together in close-knit packs, sometimes roaming over hundreds of square miles in search of food. Once teetering on the brink of extinction across much of the United States and Europe, wolves have made a tremendous comeback in recent years thanks to legal protection, changing human attitudes, and efforts to reintroduce them to suitable habitats in North America. As wolf populations have rebounded, scientific studies of them have also flourished. But there hasn't been a systematic comprehensive overview of wolf biology since 1970. In *Wolves*, many of the world's leading wolf experts provide state-of-the-art coverage of just about everything you could want to know about these fascinating creatures. Individual chapters cover wolf social ecology, behavior, communication, feeding habits, and hunting techniques; population dynamics; physiology and pathology; molecular genetics; evolution and taxonomy; interactions with nonhuman animals such as bears and coyotes; reintroduction; interactions with humans; and conservation and recovery efforts. The book discusses both gray and red wolves in detail and includes information about wolves around the world, from the United States and Canada to Italy, Romania, Saudi Arabia, Israel, India, and Mongolia. *Wolves* is also extensively illustrated with black and white photos, line drawings, maps, and fifty color plates. Unrivalled in scope and comprehensiveness, *Wolves* will become the definitive resource on these extraordinary animals for scientists and amateurs alike. An excellent compilation of current knowledge with contributions from all the main players in wolf research, it is designed for a wide readership and certainly the language and style will appeal to both scientists and wolf enthusiasts alike. This is an excellent summary of current knowledge and will remain the standard reference work for a long time to come. Stephen Harris, *New Scientist*. This is the place to find almost any fact you want about wolves. Stephen Mills, *BBC Wildlife Magazine*.

Wolves L. David Mech, Luigi Boitani, 2003-11-23 Wolves are some of the world's most charismatic and controversial animals capturing the imaginations of their friends and foes alike. Highly intelligent and adaptable, they hunt and play together in close-knit packs, sometimes roaming over hundreds of square miles in search of food. Once teetering on the brink of extinction across much of the United States and Europe, wolves have made a tremendous comeback in recent years thanks to legal protection, changing human attitudes, and efforts to reintroduce them to suitable habitats in North America. As wolf populations have rebounded, scientific studies of them have also flourished. But there hasn't been a systematic comprehensive overview of wolf biology since 1970. In *Wolves*, many of the world's leading wolf experts provide state-of-the-art coverage of just about everything you could want to know about these fascinating creatures. Individual chapters cover wolf social ecology, behavior, communication, feeding habits, and hunting techniques; population dynamics; physiology and pathology; molecular genetics; evolution and taxonomy; interactions with nonhuman animals such as bears and coyotes; reintroduction; interactions with humans; and conservation and recovery efforts. The book discusses both gray and red

wolves in detail and includes information about wolves around the world from the United States and Canada to Italy Romania Saudi Arabia Israel India and Mongolia Wolves is also extensively illustrated with black and white photos line drawings maps and fifty color plates Unrivalled in scope and comprehensiveness Wolves will become the definitive resource on these extraordinary animals for scientists and amateurs alike An excellent compilation of current knowledge with contributions from all the main players in wolf research It is designed for a wide readership and certainly the language and style will appeal to both scientists and lucophiles alike This is an excellent summary of current knowledge and will remain the standard reference work for a long time to come Stephen Harris New Scientist This is the place to find almost any fact you want about wolves Stephen Mills BBC Wildlife Magazine Wolves of the World ,1972 **Wolves of the World** Fred H. Harrington,Paul C. Paquet,2014-05-14 Since the early 1940s North America has been the focus of studies of free ranging wolves Much of Canada and most of Alaska support numerous viable and sometimes thriving wolf populations This comprehensive text considers the behavior and ecology of wild wolves in North America Europe Eurasia Israel and Iran It also discusses wolf behavior in captivity and methods of conservation Streunerhunde Kate Kitchenham,2020-06-12 Streunerhunde r cken immer mehr in den Fokus der Wissenschaft denn ihre Erforschung hilft unsere Haushunde besser zu verstehen Die Forscher Anindita Bhadra Indien G nther Bloch Kanada Roberto Bonanni Italien Enrique Font Spanien Martina Lazzaroni Marokko Wien Sarah Marshal Pescini Marokko Wien und Andrej Poyarkov Russland berichten hier wie sozial flexibel sich Stra enhunde organisieren welche Strategien sie im Zusammenleben mit anderen Hunden und Menschen entwickeln und wie die Gesellschaft mit ihnen umgeht Auch die Probleme die auftreten k nnen wenn ehemalige Streunerhunde pl tzlich bei und mit uns leben sollen werden angesprochen Mit Fotos von Stra enhunden aus aller Welt von Stefan Kirchhoff **Handbuch Wolf** Henryk Okarma,Sven Herzog,2019-11-28 Die R ckkehr der W lfe in unsere Breiten bewegt die Menschen Die Reaktionen reichen von Angst und Ablehnung bis zu Begeisterung und Idealisierung dieses Wildtiers Prof Henryk Okarma erforscht seit vielen Jahren das Verhalten von W lfen die sich ihren Lebensraum mit Menschen teilen Seine fundierte und detaillierte Darstellung beleuchtet das Thema aus den unterschiedlichsten Sichtweisen beschreibt Probleme und Schwierigkeiten und entwickelt m gliche L sungen Ein hervorragendes Grundlagenwerk f r alle die sich objektiv eine Meinung zum Thema Wolf bilden m chten **Zum Sozialverhalten des Rothundes (Cuon alpinus PALLAS, 1811) unter Gehegebedingungen** Wolfgang Ludwig,2007 **Recovery of Gray Wolves in the Great Lakes Region of the United States** Adrian P. Wydeven,Timothy R. van Deelen,Edward Heske,2009-02-27 In this book we document and evaluate the recovery of gray wolves Canis lupus in the Great Lakes region of the United States The Great Lakes region is unique in that it was the only portion of the lower 48 states where wolves were never c pletely extirpated This region also contains the area where many of the first m ern concepts of wolf conservation and research were developed Early proponents of wolf conservation such as Aldo Leopold Sigurd Olson and Durward Allen lived and worked in the region The

longest ongoing research on wolf prey relations see Vucetich and Peterson Chap 3 and the first use of radio telemetry for studying wolves see Mech Chap 2 occurred in the Great Lakes region The Great Lakes region is the first place in the United States where Endangered wolf populations recovered All three states Minnesota Wisconsin and Michigan developed ecologically and socially sound wolf conservation plans and the federal government delisted the population of wolves in these states from the United States list of endangered and threatened species on March 12 2007 see Refsnider Chap 21 Wolf management reverted to the individual states at that time Although this delisting has since been challenged we believe that biological recovery of wolves has occurred and anticipate the delisting will be restored This will be the first case of wolf conservation reverting from the federal government to the state conservation agencies in the United States

Wie Wölfe mit Vertrauen führen ... Irina Schefer, 2011-04-14 Jahrhundertelang wurden Wölfe zu Unrecht als Bestien verfolgt und fast ausgerottet Umso absurder dass sich so mancher Chef einen martialischen Alphawolf zum Vorbild nimmt um damit sein autoritäres Gebaren zu rechtfertigen Dabei stellen aktuelle Forschungsergebnisse diese alten Denkmuster auf den Kopf Wölfe verfügen über ein hohes Maß an sozialer Intelligenz In Zusammenarbeit mit verschiedenen Tierparks zeigt die Autorin wie man von der intelligenten Führungsstrategie der Wölfe lernen kann Der Schlüssel für erfolgreiche Rudel heißt sowohl bei Menschen als auch bei Tieren Vertrauen Für den Leitwolf ist es schlicht eine Überlebensfrage seiner Gruppe ein zuverlässiger Anführer zu sein und sie als gut funktionierendes Team zusammenzuhalten

The Ecology of Large Mammals in Central

Yellowstone Robert A. Garrott, Patrick J. White, Fred G.R. Watson, 2008-11-25 This book is an authoritative work on the ecology of some of America's most iconic large mammals in a natural environment and of the interplay between climate landscape and animals in the interior of the world's first and most famous national park Central Yellowstone includes the range of one of the largest migratory populations of bison in North America as well as a unique elk herd that remains in the park year round These populations live in a varied landscape with seasonal and often extreme patterns of climate and food abundance The reintroduction of wolves into the park a decade ago resulted in scientific and public controversy about the effect of large predators on their prey a debate closely examined in the book Introductory chapters describe the geography geology and vegetation of the ecosystem The elk and bison are then introduced and their population ecology described both pre and post wolf introduction enabling valuable insights into the demographic and behavioral consequences for their ungulate prey Subsequent chapters describe the wildlife human interactions and show how scientific research can inform the debate and policy issues surrounding winter recreation in Yellowstone The book closes with a discussion of how this ecological knowledge can be used to educate the public both about Yellowstone itself and about science ecology and the environment in general Yellowstone National Park exemplifies some of the currently most hotly debated and high profile ecological wildlife management and environmental policy issues and this book will have broad appeal not only to academic ecologists but also to natural resource students managers biologists policy makers administrators and the general public

Unrivalled descriptions of ecological processes in a world famous ecosystem based on information from 16 years of painstaking field work and collaborations among 66 scientists and technical experts and 15 graduate studies Detailed studies of two charismatic North American herbivore species elk and bison Description of the restoration of wolves into central Yellowstone and their ecological interactions with their elk and bison prey Illustrated with numerous evocative colour photographs and stunning maps

Die Wölfin Nate Blakeslee, 2020-03-16 Blakeslee erz hlt nicht nur die faszinierende Geschichte der ber hmtesten W lfin von Yellowstone sondern gibt auch einen Einblick in den kulturellen und politischen Konflikt zwischen Umweltsch ttern und Wolfsgegnern in Amerika Ein Muss f r jeden Wolfsfreund Elli H Radinger Autorin des Bestsellers Die Weisheit der W lfe Der Yellowstone Nationalpark ist ein Paradies f r W lfe und das Mekka all jener die sie beobachten und verstehen wollen Hier lassen sich die Raubtiere so gut studieren wie nirgends sonst auf der Welt Nate Blakeslee portr tiert in seinem packenden Buch eine au ergew hnliche F he die sich dank ihrer Schlaueit und Ausdauer ihres Durchsetzungsverm gens und entbehrungsreichen K mpfens f r ihre Nachkommen zur Leitw lfin des Lamar Valley Rudels entwickelte O Six benannt nach ihrem Geburtsjahr 2006 Tragischerweise sch tzte ihr legend rer Ruf O Six nicht davor von einem J ger knapp au erhalb des Schutzgebiets erlegt zu werden Eine minuti s recherchierte Betrachtung nicht nur des sagenhaften Wesens Wolf sondern auch unserer Zerrissenheit angesichts dieses Tiers das wie kaum ein anderes unsere Obsession mit und Ur ngste vor der Wildheit der Natur hervorbringt

Colonial Mediascapes Matthew Cohen, Jeffrey Glover, 2014-04-01 In colonial North and South America print was only one way of communicating Information in various forms flowed across the boundaries between indigenous groups and early imperial settlements Natives and newcomers made speeches exchanged gifts invented gestures and inscribed their intentions on paper bark skins and many other kinds of surfaces No one method of conveying meaning was privileged and written texts often relied on nonwritten modes of communication Colonial Mediascapes examines how textual and nontextual literatures interacted in colonial North and South America Extending the textual foundations of early American literary history the editors bring a wide range of media to the attention of scholars and show how struggles over modes of communication intersected with conflicts over religion politics race and gender This collection of essays by major historians anthropologists and literary scholars demonstrates that the European settlement of the Americas and European interaction with Native peoples were shaped just as much by communication challenges as by traditional concerns such as religion economics and resources

The Ellesmere Wolves L. David Mech, Morgan Anderson, H. Dean Cluff, 2025-03-12 In a fascinating story of discovery and science we meet a remote population of wolves unafraid of humans For parts of twenty four summers wolf biologist L David Mech lived with a group of wolves on Ellesmere Island some six hundred miles from the North Pole Elsewhere most wolves flee from even the scent of humans but these animals evolving relatively free from human persecution are unafraid Having already spent twenty eight years studying other populations of wolves more remotely by aircraft snow tracking live trapping and radio tracking Mech

was primed to join their activities up close and record their interactions with each other This book tells the remarkable story of what Mech and the researchers who followed him have learned while living among the wolves The Ellesmere wolves were so unconcerned with Mech s presence that they allowed him to camp near their den and to sit on his all terrain vehicle as he observed them watching packs as large as seven adults and six pups go about their normal activities In these extraordinarily close quarters a pup untying his bootlace or an adult sniffing his gloved hand was just part of daily life Mech accompanied the wolves on their travels and watched as they hunted muskoxen and arctic hares By achieving the same kind of intimacy with his wild hosts every action that we might experience living with domesticated dogs Mech gained new insights into common but rarely studied behaviors like pup feeding food caching howling and scent marking After Mech s time at Ellesmere ended his coauthors and fellow wolf researchers Morgan Anderson and H Dean Cluff spent parts of four summers studying the wolves via radio collars further illuminating the creatures movements and ecology This book synthesizes their findings offering both a compelling scientific overview of the animals behavior from hunting to living in packs to rearing pups and a tale of adventure and survival in the Arctic *Wolves and Dogs* Friederike Range, Sarah Marshall-Pescini, 2022-08-09

Various parallels have been drawn between wolves and humans from the perspective of their social organisation Therefore studying wolves may well shed light on the evolutionary origins of complex human cognition and in particular on the role that cooperation played in its development Humans closely share their lives with millions of dogs the domesticated form of wolves Biologically wolves and dogs can be considered to be the same species yet only dogs are suitable living companions in human homes highlighting the importance of cognitive and emotional differences between the two forms The behaviour of wolves and dogs largely depends on the environment the animals grew up and live in This book reviews more than 50 years of research on the differences and similarities of wolves and dogs Beyond the socio ecology the work explores different theories about when and how the domestication of wolves might have started and which behaviours and cognitive abilities might have changed during this process Readers will discover how these fascinating animals live with their conspecifics in their social groups how they approach and solve problems in their daily lives and how they see and interact with their human partners

Social Strategies of Carnivorous Mammalian Predators Mridula Srinivasan, Bernd Würsig, 2023-09-18 The book offers a comparative look at the social strategies of five carnivorous social predators four terrestrial and one marine that make them successful hunting units The focus is on mammalian predators hunting largely mammalian prey Each chapter with separate authors devoted to a particular species explores the versatile hunting techniques and social dynamics of these top predators as they attempt to survive defend and reproduce in challenging habitats Each chapter also delves into how the social fabric and ecology of each species influence their ability to deal with natural and man made threats and shifting baselines *The Will of the Land*, 2012 Praised by Farely Mowat Ben Gadd Doug Peacock Canadian Geographic Magazine and Outdoor Photography Canada this second printing of the stunning bestselling and highly controversial *The Will of the Land* contains a

new Afterword from the author that updates readers on the continuing plight of the fragile ecosystem that exists in one of North America's most renowned popular and threatened natural spaces

People and Predators Defenders of Wildlife, 2012-06-22 Carnivores provide innumerable ecological benefits and play a unique role in preserving and maintaining ecosystem services and function but at the same time they can create serious problems for human populations A key question for conservation biologists and wildlife managers is how to manage the world's carnivore populations to conserve this important natural resource while mitigating harmful impacts on humans In *People and Predators* leading scientists and researchers offer case studies of human carnivore conflicts in a variety of landscapes including rural urban and political The book covers a diverse range of taxa geographic regions and conflict scenarios with each chapter dealing with a specific facet of human carnivore interactions and offering practical concrete approaches to resolving the conflict under consideration Chapters provide background on particular problems and describe how challenges have been met or what research or tools are still needed to resolve the conflicts *People and Predators* will help readers to better understand issues of carnivore conservation in the 21st century and provides practical tools for resolving many of the problems that stand between us and a future in which carnivores fulfill their historic ecological roles

Caribou Herds of Northwest Alaska, 1850-2000 Ernest S. Burch Jr., 2012-09-15 In his final major publication Ernest S. Burch Jr. reconstructs the distribution of caribou herds in northwest Alaska using data and information from research conducted over the past several decades as well as sources that predate western science by more than one hundred years Additionally he explores human and natural factors that contributed to the demise and recovery of caribou and reindeer populations during this time Burch provides an exhaustive list of published and unpublished literature and interviews that will intrigue laymen and experts alike The unflinching assessment of the roles that humans and wolves played in the dynamics of caribou and reindeer herds will undoubtedly strike a nerve Supplemental essays before and after the unfinished work add context about the author the project of the book and the importance of both

Reconstructing Mobility Kristian J. Carlson, Damiano Marchi, 2014-08-05 Assembles a collection of experts to provide a current account of different approaches e.g. traditional comparative and experimental being applied to study mobility Moreover the book aims to stimulate new theoretical perspectives that adopt a holistic view of the interaction among intrinsic i.e. skeletal and extrinsic i.e. environmental factors that influence differential expression of mobility Since the environment undoubtedly impacts mobility of a wide variety of animals insights into human mobility as a concept can be improved by extending approaches to investigating comparable environmental influences on mobility in animals in general The book teases apart environmental effects that transcend typical categories e.g. coastal versus inland mountainous versus level arboreal versus terrestrial Such an approach when coupled with a new emphasis on mobility as types of activities rather than activity levels offers a fresh insightful perspective on mobility and how it might affect the musculoskeletal system

Our Canine Connection: The History, Benefits and Future of Human-Dog Interactions Sandra McCune, Aubrey

Howard Fine, Eric G. Strauss, Evan MacLean, 2022-04-11

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