

Nature Culture And Big Old Trees

Mark Anderson, Zélia M. Bora

Nature Culture And Big Old Trees:

Nature, Culture, and Big Old Trees Kit Anderson, 2010-06-04 Big old trees inspire our respect and even affection The poet Walt Whitman celebrated a Louisiana live oak that was solitary in a wide flat space Uttering joyous leaves all its life without a friend a lover near Groves and alleys of live oaks remain as distinctive landscape features on Louisiana's antebellum plantations while massive individuals still cast their shade over churches graveyards parks and roads Cajuns have adopted the Evangeline Oak as one of their symbols And the attachment that Louisianians feel for live oaks is equaled by that of Guatemalans for ceibas the national tree of Guatemala Long before Europeans came to the Americas the ceiba tallest of all native species was the Mayan world tree the center of the universe Today many ceibas remain as centers of Guatemalan towns spreading their branches over the central plaza and marketplace In this compelling book Kit Anderson creates a vibrant portrait of the relationship between people and trees in Louisiana and Guatemala Traveling in both regions she examined and photographed many old live oaks and ceibas and collected the stories and symbolism that have grown up around them She describes who planted the trees and why how the trees have survived through many human generations and the rich meanings they hold for people today Anderson also recounts the natural history of live oaks and ceibas to show what human use of the landscape has meant for the trees This broad perspective blending cultural geography and natural history adds a new dimension to our understanding of how big old trees and the places they help create become deeply meaningful even sacred for human beings The Cultural Value of Trees Jeffrey Wall, 2022-06-01 This volume focuses on the tree as a cultural and biological form and examines the concept of folk value and its implications for biocultural conservation Folk value refers to the value of the more than human living world to cultural cohesion and survival as opposed to individual well being This field of value comprising cosmological aesthetic eco erotic sentimental mnemonic value and much more serves as powerful motivation for the local performance of environmental care The motivation to maintain and conserve ecology for the purpose of cultural survival will be the central focus of this book as the conditions of the Anthropocene urgently require the identification understanding and support of enduring self perpetuating biocultural associations The geographical scope is broad with chapters discussing different tree species from the Americas and the Caribbean East Asia Eurasia and Australia and Africa By focusing on the tree one of the most reliably cross culturally valued and cross culturally recognized biological forms and one which invariably defines expansive landscapes this work illuminates how folk value binds the survival of more than human life forms with the survival of specific peoples in the era of biocultural loss the Anthropocene As such this collection of cross cultural cases of tree folk value represents a low hanging fruit for the larger project of exploring the power of cultural value of the more than human living world This book will be of great interest to students and scholars of conservation biodiversity biocultural studies and environmental anthropology Greening in the Red Zone Keith G. Tidball, Marianne E. Krasny, 2013-07-22 Creation and access to green spaces promotes individual

human health especially in therapeutic contexts among those suffering traumatic events But what of the role of access to green space and the act of creating and caring for such places in promoting social health and well being Greening in the Red Zone asserts that creation and access to green spaces confers resilience and recovery in systems disrupted by violent conflict or disaster This edited volume provides evidence for this assertion through cases and examples The contributors to this volume use a variety of research and policy frameworks to explore how creation and access to green spaces in extreme situations might contribute to resistance recovery and resilience of social ecological systems **Routledge Handbook of Physical Cultural Studies** Michael Silk, David Andrews, Holly Thorpe, 2017-02-10 Physical cultural studies PCS is a dynamic and rapidly developing field of study This handbook offers the first definitive account of the state of the art in PCS showcasing the latest research and methodological approaches It examines the boundaries preoccupations theories and politics of PCS drawing on transdisciplinary expertise from areas as diverse as sport studies sociology history cultural studies performance studies and anthropology Featuring chapters written by world leading scholars this handbook examines the most important themes and issues within PCS exploring the active body through the lens of class age gender sexuality race ethnicity dis ability medicine religion space and culture Each chapter provides an overview of the state of knowledge in a particular subject area while also considering possibilities for developing future research Representing a landmark contribution to physical cultural studies and allied fields the Routledge Handbook of Physical Cultural Studies is an essential text for any undergraduate or postgraduate course on physical culture sports studies leisure studies the sociology of sport Ecological Crisis and Cultural Representation in Latin America Mark Anderson. Zélia the body or sport and social theory M. Bora, 2016-10-04 Worldwide environmental crisis has become increasingly visible over the last few decades as the full scope of anthropogenic climate change manifests itself and large scale natural resource extraction has expanded into formerly remote areas that seemed beyond the reach of industrialization Scientists and popular culture alike have turned to the term Anthropocene to capture the global scale of environmental and even geological transformations that humans have carried out over the last two centuries The chapters in Ecological Crisis and Cultural Representation in Latin America examine the dynamics and interplay between local cultures and the expansion of global capitalism in Latin America emphasizing the role of art in bearing witness to and generating awareness of environmental and social crises but also its possibilities for formulating solutions They take particular care to draw out the ways in which local environmental crises in Latin American nations are witnessed and imagined as part of a global system focusing on the problems of time scale and complexity as key terms in conceiving the dimensions of crisis At the same time they question the notion of the Anthropocene as a species wide human historical project making visible the coloniality of natural resource extraction in Latin America and its dire effects for local people cultures and environments Taking an ecocritical approach to Latin American cultural production including literature film performance and digital artwork the chapters in this volume develop a notion of

ecological crisis that captures not only its documentary sense in the representation of environmental destruction the degradation of the oikos but also the crisis in the modern worldview logos that the acknowledgment of crisis provokes In this sense crisis is also the promise of a turning point of the possibilities for change Latin American representations of ecological crisis thus create the conditions for projects that decolonize environments developing new sustainable ways of conceiving of and relating to our world or returning to old ones American Environmental History Carolyn Merchant, 2007-10-31 By studying the many ways diverse peoples have changed shaped and conserved the natural world over time environmental historians provide insight into humanity s unique relationship with nature and more importantly are better able to understand the origins of our current environmental crisis Beginning with the precolonial land use practice of Native Americans and concluding with our twenty first century concerns over our global ecological crisis American Environmental History addresses contentious issues such as the preservation of the wilderness the expulsion of native peoples from national parks and population growth and considers the formative forces of gender race and class Entries address a range of topics from the impact of rice cultivation slavery and the growth of the automobile suburb to the effects of the Russian sea otter trade Columbia River salmon fisheries the environmental justice movement and globalization This illustrated reference is an essential companion for students interested in the ongoing transformation of the American landscape and the conflicts over its resources and conservation It makes rich use of the tools and resources climatic and geological data court records archaeological digs and the writings of naturalists that environmental historians rely on to conduct their research The volume also includes a compendium of significant people concepts events agencies and legislation and an extensive bibliography of critical films books and Web sites Resilience in Social-Ecological Systems Marianne E. Krasny, Cecilia Lundholm, Ryan Plummer, 2013-10-18 Resilience thinking challenges us to reconsider the meaning of sustainability in a world that must constantly adapt in the face of gradual and at times catastrophic change This volume further asks environmental education and resource management scholars to consider the relationship of environmental learning and behaviours to attributes of resilient social ecological systems attributes such as ecosystem services innovative governance structures biological and cultural diversity and social capital Similar to current approaches to environmental education and education for sustainable development resilience scholarship integrates social and ecological perspectives The authors of Resilience in social ecological systems the role of learning and education present a wealth of perspectives integrating theory with reviews of empirical studies in natural resource management and in youth adult and higher education The authors explore the role of education and learning in helping social ecological systems as they respond to change through adaptation and transformation This book also serves to integrate a growing literature on resilience and social learning in natural resources management with research in environmental education and education for sustainable development This book was originally published as a special issue of Environmental Education Research **Understanding Climate Change through Religious Lifeworlds**

David L. Haberman,2021-05-04 How can religion help to understand and contend with the challenges of climate change Understanding Climate Change through Religious Lifeworld edited by David Haberman presents a unique collection of essays that detail how the effects of human related climate change are actively reshaping religious ideas and practices even as religious groups and communities endeavor to bring their traditions to bear on mounting climate challenges People of faith from the low lying islands of the South Pacific to the glacial regions of the Himalayas are influencing how their communities understand earthly problems and develop meaningful responses to them This collection focuses on a variety of different aspects of this critical interaction including the role of religion in ongoing debates about climate change religious sources of environmental knowledge and how this knowledge informs community responses to climate change and the ways that climate change is in turn driving religious change Understanding Climate Change through Religious Lifeworlds offers a transnational view of how religion reconciles the concepts of the global and the local and influences the challenges of climate change

Baobab John Rashford,2023-06-28 Modern humans descendants of a founding population that separated from chimpanzees some five to eight million years ago are today the only living representative of a branching group of African apes called hominins Because of its extraordinary size and shape the baobab Adansonia digitata L has long been identified as the most striking tree of Africa's mosaic savanna the landscape generally regarded as the environment of hominin evolution. This book makes the case for identifying the baobab as the tree of life in the hunter gatherer adaptation that was the economic foundation of hominin evolution. The argument is based on the significance of the baobab as a resource rich environment for the Hadza of northeastern Tanzania who continue to be successful hunter gatherers of the African savanna.

Women Scholars: Navigating the Doctoral Journey Jelane A. Kennedy, Beverly A. Burnell, 2018-12-07 Over and over studies have concluded that the doctoral experience is a monumental challenge in higher education particularly for women This book Women Scholars Navigating the Doctoral Journey provides an enlightening ethnographic look at women and their doctoral developmental experiences The book s aim is to empower women to be able to contextualize their experience while also offering support and inspiring readers to consider alternative ways to successfully approach the doctoral process Women anticipating and entering the life of academia will benefit from the voices and experiences shared by the women scholars in this book The essay writers in this volume offer an examination of critical incidents in their doctoral experiences and offer strategies they have found helpful in managing those incidents The book also addresses challenges presented by the transition from doctoral study to post doc employment The volume presents 46 essays from 40 women representing a range of ages ethnicities academic disciplines sexual orientations family circumstances and family educational histories Their stories are told in five stages Stage 1 Preadmission to Enrollment Stage 2 First Year of Program Stage 3 Second Year Through Candidacy Stage 4 The Dissertation Stage Stage 5 Completion and Transition to Employment These are stories of empowerment of pitfalls and barriers overcome of successful negotiations of the graduate school process of the joys and

challenges of scholarly pursuits of positive help seeking behaviors and strategies and of life after the dissertation is completed Potential applicants for doctoral studies will walk away with a sense that graduate education is possible and that one can be successful Higher educators in doctoral programs as well will acquire a deeper understanding and appreciation for the idiosyncratic challenges facing their female students and one hopes develop policies and or strategies and behaviors that empower and encourage these students completion of their doctoral studies

Reviewing Nature Culture And Big Old Trees: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "Nature Culture And Big Old Trees," an enthralling opus penned by a highly acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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