Travel Photography By Dmitrii Lezine

Richard W. Battarbee, Heather A. Binney

Tracking Environmental Change Using Lake Sediments John P. Smol, H.J. Birks, William M. Last, 2004-12-30 Paleolimnology is a rapidly developing science that is now being used to study a suite of environmental and ecological problems. This volume is the fourth handbook in the Developments in Paleoenvironmental Research book series. The first volume (Last & Smol, 2001a) examined the acquisition and archiving of sediment cores, chronological techniques, and large-scale basin analysis methods. Volume 2 (Last & Smol, 2001b) focused on physical and chemical methods. Volume 3 (Smol et al., 2001), along with this book, summarize the many biological methods and techniques that are available to study long-term environmental changeusing information preserved in sedimentary profiles. A subsequent volume (Birks et al., in preparation) will deal with statistical and data handling procedures. It is our intent that these books will provide sufficient detail and breadth to be useful handbooks for both seasoned practitioners as well as newcomers to the area of paleolimnology. These books will also hopefully be useful to nonpaleolimnologists (e.g., limnologists, archeologists, palynologists, geographers, geologists, etc.) who continue to hear and read about pal-limnology, but have little chance to explore the vast and sometimes difficult to access journal-based reference material for this rapidly expanding field. Although the chapters in these volumes target mainly lacustrine settings, many of the techniques described can also be readily applied to fluvial, glacial, marine, estuarine, and peatland environments. This current volume focuses on zoological indicators preserved in lake sediments, whilst Volume 3 focused on terrestrial, algal, and siliceous indicators.

<u>Buddhism in Iran</u> M. Vaziri,2012-07-26 Exploring the interactions of the Buddhist world with the dominant cultures of Iran in pre- and post-Islamic times, Vaziri demonstrates that the traces and cross-influences of Buddhism have brought the

material and spiritual culture of Iran to its present state even after the term was eradicated from the literary and popular language of the region.

Packrat Middens Julio L. Betancourt, Thomas R. Van Devender, Paul S. Martin, 2016-01-15 Over the past thirty years, late Quaternary environments in the arid interior of western North America have been revealed by a unique source of fossils: well-preserved fragments of plants and animals accumulated locally by packrats and quite often encased, amberlike, in large masses of crystallized urine. These packrat middens are ubiquitous in caves and rock crevices throughout the arid West, where they can lie preserved for tens of thousands of years. More than a thousand of these deposits have been dated and analyzed, and middens have supplanted pollen records as a touchstone for studying vegetation dynamics and climatic change in radiocarbon time (the last 40,000 years). Now, similar deposits made by other mammals like hyraxes are being reported from other parts of the world. This book brings together the findings and views of many of the researchers investigating fossil middens in the United States, Mexico, Africa, the Middle East, and Australia. The contributions serve to open a forum for methodological concerns, update the fossil record of various geographic regions, introduce new applications, and display the vast potential for fossil midden analysis in arid regions worldwide. The findings presented here will serve to foster regional research and to promote general studies devoted to global climate change. Included in the text are more than two hundred charts, photographs, and maps.

Challenges in Tropical Ecology and Conservation European conference of tropical ecology, 2018

Natural Climate Variability and Global Warming Richard W. Battarbee, Heather A. Binney, 2009-01-26 Whilst there is now overwhelming evidence that greenhouse-gaspollution is becoming the dominant process responsible for globalwarming, it is also clear that the climate system varies quitenaturally on different

time-scales. Predicting the course of futureclimate change consequently requires an understanding of thenatural variability of the climate system as well as the effects ofhuman-induced change. This book is concerned with our currentunderstanding of natural climate change, its variability on decadalto centennial time-scales, the extent to which climate models of different kinds simulate past variability, and the role of pastclimate variability in explaining changes to natural ecosystems andto human society over the later part of the Holocene. The bookhighlights the need to improve not only our understanding of thephysical system through time but also to improve our knowledge ofhow people may have influenced the climate system in the past andhave been influenced by it, both directly and indirectly. This groundbreaking text addresses predictable modification in he climate system in the context of global warming. Ideal forresearchers and advanced students, it explores current thinking onnatural climate change. Addresses the natural variability of the climate system in the context of global warming Contributes substantially to the ongoing discussion on globalwarming Integrates state of the art research and brings togethermodeling and data communities in a balanced way Considers questions of climate change on differenttime-scales "Natural climate variability and global warming isclearly an important book, well-focused and distinctive, withfundamental things to say about Holocene science and its interfacewith the practical problem of global warming. It is anauthoritative, up-to-date summary and synthesis of currentknowledge in this area and is attractively produced with clear, colour illustrations throughout. It is a 'must' for alluniversity libraries and our private book collections."The Holocene, 2009.

Rethinking Architectural Historiography Dana Arnold, Elvan Altan Ergut, Belgin Turan Ozkaya, 2006-09-27 Rather than subscribing to a single position, this collection informs the reader about the current state of the discipline looking at changes across the broad field of methodological, theoretical and geographical plurality. Divided into three sections, Rethinking Architectural Historiography begins by renegotiating foundational and contemporary boundaries of architectural history in relation to other fields, such as art history and archaeology. It then goes on to critically engage with past and present histories, disclosing assumptions, biases and absences in architectural historiography. It concludes by exploring the possibilities provided by new perspectives, reframing the discipline in the light of new parameters and problematics. This timely and illustrated title reflects upon the current changes in historiographical practice, exploring potential openings that may contribute further transformation of the disciplines and theories on architectural historiography and addresses the current question of the disciplinary particularity of architectural history.

Modern Architecture and the Mediterranean Jean-Francois Lejeune, Michelangelo Sabatino, 2009-12-04 Bringing to light the debt twentieth-century modernist architects owe to the vernacular building traditions of the Mediterranean region, this book considers architectural practice and discourse from the 1920s to the 1980s. The essays here situate Mediterranean modernism in relation to concepts such as regionalism, nationalism, internationalism, critical regionalism, and postmodernism - an alternative history of the modern architecture and urbanism of a critical period in the twentieth century.

Turkey Sibel Bozdogan, Esra Akcan, 2013-02-15 Turkey: Modern Architectures in History offers a journey through the iconic buildings of Turkey that begins with the end of World War I, when the new Turkish Republic was born out of the disintegration of the Ottoman Empire, includes its democratization in the midst of the Cold War's competing ideologies, and concludes with the present day, in which Turkey continues to be dramatically transformed through globalization, economic integration, and a renewed appreciation for its Islamic

and Ottoman heritage. Sibel Bozdogan and Esra Akcan explore modern institutional masterpieces and architect-designed buildings through the decades. Their focus includes informal residential plans, and they discuss how these have evolved from small settlements to colossal urban quarters that exist at a slippery threshold of legality. This richly informative history of Turkey's built environment goes beyond typical surveys of Western modern architecture and is unique in tackling the issue of the modern and contemporary periods that are often omitted in studies of Islamic art and architecture. Offering a perceptive overview of modern Turkish architecture, this book places it within the larger social, political, and cultural context of the country's development as a modern nation in the twentieth century.

Academic Duty Donald Kennedy,1997 Aware of the numerous pressures that academics face, from the pursuit of open inquiry in the midst of culture wars, to confusion and controversy over the ownership of ideas, to the scramble for declining research funds and facilities, he explores the whys and wherefores of academic misconduct, be it scholarly, financial, or personal.

The Art of Cycling James Hibbard, 2021-06-03 A meditative love letter to the sport of cycling, THE ART OF CYCLING traces the journey of a former professional racer regaining his love for the sport and shows how cycling can shed new light on age-old questions of selfhood, meaning, and purpose. Interweaving cycling, philosophy, and personal narrative, THE ART OF CYCLING provides readers with a deep understanding into the highs and lows of being an elite athlete, the limits of approaching any sporting pursuit from a strictly rational perspective, and how the philosophical and often counterintuitive lessons derived from sport can be applied to other areas of life. Accessible to everyone from the hardened racer to the casual fan, THE ART OF CYCLING engages the history of thought through the lens of cycling to undermine much of what is typically thought of as intellectual,

breathing new vitality into life, and countering society's obsession with progress and drive towards the abstract, detached, and virtual.

Architecture in Translation Esra Akcan,2012-07-12 Esra Akcan describes the introduction of modern architecture into Turkey after the Kemalist political elite took power in 1923 and invited German architects to redesign the new capital of Ankara.

Quaternary Vegetation Dynamics Jürgen Runge, William D. Gosling, Anne-Marie Lézine, Louis Scott, 2021-11-28 This book celebrates the relaunch of the African Pollen Database, presents state-of-the-art of modern and ancient pollen data from sub-Saharan Africa, and promotes Open Access science. Pollen grains are powerful tools for the study of past vegetation dynamics because they preserve well within sedimentary deposits and have a huge diversity in ornamentation that allows different taxa to be determined. The reconstruction of past vegetation from the examination of ancient pollen records thus can be used to characterize the nature of past landscapes (e.g. abundance of forests vs. grasslands), provide insights into changes in biodiversity, and gain empirical evidence of vegetation response to climatic change and human activity. In this, the 35th Volume of Palaeoecology of Africa, we bring together new data and extensive synthetic reviews to provide novel insights into the relationships between human evolution, human activity, climate change and vegetation dynamics during the Quaternary, the last 2.6 million years. Current and ongoing climate and land-use change is exerting pressure on modern vegetation formations and threatening the livelihoods and wellbeing of many peoples in Africa. In this book the focus is on the Ouaternary because it is during this geological period that the modern vegetation formations developed into their current configurations against a backdrop of high magnitude global climate change (glacialinterglacial cycles), human evolution, and a growing human landuse footprint. In this book the latest information is presented and

collated from around the African continent to parameterize past vegetation states, identify the drivers of vegetation change, and assess the vegetation resilience to change. To achieve this research from two broad themes are covered: (i) the present is the key to the past (i.e. studies which improve our understanding of modern environments so that we can better interpret evidence from the past), and (ii) the past is the key to the future (i.e. studies which unlock information on how and why vegetation changed in the past so one can better anticipate trajectories of future change). This Open Access book will provide a strong foundation for future research exploring past ecological, environmental and climatic change within Africa and the surrounding islands. The book is organized regionally (covering western, eastern, central, and southern Africa) and it contains specialized articles focused on particular topics (such as modern pollen-vegetation relationships and fire as a driver of vegetation change), as well as regional and pan-African syntheses drawing together decades of research to assess key scientific questions (including the role of climate in driving vegetation change and the role of vegetation change in human evolution). These articles will be useful to students and teachers from high school to the highest level of university who are interested in the origins and dynamics of vegetation in Africa. Furthermore, it is also meant to provide societally relevant information that can act as an inspiration for the development of sustainable management practices for the future.

Among Schoolchildren Tracy Kidder,1989-09-06 The Pulitzer Prize-winning author's classic, "brilliantly illuminated" account of education in America (TheNew York Times Book Review). Mrs. Zajac is feisty, funny, and tough. She likes to call herself an "old-lady teacher." (She is thirty-four.) Around Kelly School, she is infamous for her discipline: "She is mean, bro," says one of her students. But children love her, and so will the reader of this extraordinarily moving book by the Pulitzer Prize-winning author

of House and The Soul of a New Machine. Tracy Kidder spent nine months in Mrs. Zajac's fifth-grade classroom in a depressed area of Holyoke, Massachusetts. Living among the twenty schoolchildren and their indomitable teacher, he shared their joys, catastrophes, and small but essential triumphs. His resulting New York Times bestseller is a revelatory and remarkably poignant account of an inner-city school that "erupts with passionate life," and a close-up examination of what is wrong—and right—with education in America (USA Today). "More than a book about needy children and a valiant teacher; it is full of the author's genuine love, delight and celebration of the human condition. He has never used his talent so well." —The New York Times

Pride in Modesty Michelangelo Sabatino, 2011-05-21 Following Italy's unification in 1861, architects, artists, politicians, and literati engaged in volatile debates over the pursuit of national and regional identity. Growing industrialization and urbanization across the country contrasted with the rediscovery of traditionally built forms and objects created by the agrarian peasantry. Pride in Modesty argues that these ordinary, often anonymous, everyday things inspired and transformed Italian art and architecture from the 1920s through the 1970s. Through in-depth examinations of texts, drawings, and buildings, Michelangelo Sabatino finds that the folk traditions of the pre-industrial countryside have provided formal, practical, and poetic inspiration directly affecting both design and construction practices over a period of sixty years and a number of different political regimes. This surprising continuity allows Sabatino to reject the division of Italian history into sharply delimited periods such as Fascist Interwar and Democratic Postwar and to instead emphasize the long, continuous process that transformed pastoral and urban ideals into a new, modernist Italy.

Library of Congress Catalogs Library of Congress, 1970

Silica Stories Christina De La Rocha, Daniel J. Conley, 2017-03-15 Do you know silica, the tetrahedra of silicon and oxygen constituting the crystals of New Agers and the desiccant in a box of new shoes? It's no mere mundane mineral. As chemically reacting silicate rocks, silica set off the chain of events known as the origin of life. As biomineralized opal, it is the cell wall, skeleton, spicules, and scales of organisms ornamenting numerous lobes of the tree of life. Cryptocrystalline silica made into stone tools helped drive the evolution of our hands and our capability for complex grammar, music, and mathematics. As quartz crystals, silica is impressively electric and ubiquitous in modern technology (think sonar, radios, telephones, ultrasound, and cheap but precise watches). Silica is inescapable when we take a drink or mow the lawn and it has already started to save the Earth from the carbon dioxide we're spewing into the atmosphere. This book tells these scientific tales and more, to give dear, modest silica its due.

Traditional Forest-Related Knowledge John A.

Parrotta, Ronald L. Trosper, 2011-10-14 Exploring a topic of vital and ongoing importance, Traditional Forest Knowledge examines the history, current status and trends in the development and application of traditional forest knowledge by local and indigenous communities worldwide. It considers the interplay between traditional beliefs and practices and formal forest science and interrogates the often uneasy relationship between these different knowledge systems. The contents also highlight efforts to conserve and promote traditional forest management practices that balance the environmental, economic and social objectives of forest management. It places these efforts in the context of recent trends towards the devolution of forest management authority in many parts of the world. The book includes regional chapters covering North America, South America, Africa, Europe, Asia and the Australia-Pacific region. As well as relating the general factors mentioned above to these

specific areas, these chapters cover issues of special regional significance, such as the importance of traditional knowledge and practices for food security, economic development and cultural identity. Other chapters examine topics ranging from key policy issues to the significant programs of regional and international organisations, and from research ethics and best practices for scientific study of traditional knowledge to the adaptation of traditional forest knowledge to climate change and globalisation.

Uan Tabu in the Settlement History of the Libyan Sahara Elena A. A. Garcea, 2001-07-01 Uan Tabu is a rockshelter on the left bank of the central valley of the Wadi Teshuinat, which is a main ancient water course in the Tadrart Acacus mountain range. It is located in the Fezzan region, south-western Libya (Great Jamahirya). The site was discovered by Fabrizio Mori in 1960 and was re-excavated and studied by a multi-disciplinary team at the beginning of the 1990s. It has also remarkable rock art that includes paintings from the Round Head and Pastoral phases. Between 1960 and 1963, a trench was dug into the archaeological deposit at the foot of the rock wall. The results of the 1960s' excavation have never been published before, apart from some brief notes. They are thoroughly described and discussed in the present volume. Between 1990 and 1993, the excavation was resumed and extended. The 1990s' excavation has been preliminarily published. Further information and details are now presented and commented. A stratigraphic and cultural correlation between the two excavations is also attempted in this volume. Four main archaeological and paedological units were identified and dated. They spanned from the Late Pleistocene to the Late Holocene. The earliest one, dating to the Pleistocene, included an Aterian techno-complex and was dated to around 61,000 years BP. Later, during the Early Holocene, a 'prepastoral' occupation occurred since the 10th millennium bp. This period was differentiated in two phases characterised by different socio-cultural systems: 1. during the Early Acacus (around

9800-8800 years bp), the site was used on a seasonal basis, probably during the dry season, for practising hunting activities; 2. during the Late Acacus (around 8800-8600 years bp), a more sedentary lifestyle was hypothesised for the inhabitants of the site. These two cultural facies comprised the upper three units. The fourth phase of occupation of the shelter was only attested to the surface of the site, but it could be still considered as an indication of the use of the site during the Late Holocene, as late as the 4th millennium bp. A dung fill in the wall of the rockshelter dated to the end of this, Late Pastoral, phase and is the only evidence for domesticated animals.

Plate Boundaries and Natural Hazards Joao C. Duarte, Wouter P. Schellart, 2016-08-08 The beginning of the new millennium has been particularly devastating in terms of natural disasters associated with tectonic plate boundaries, such as earthquakes in Sumatra, Chile, Japan, Tahiti, and Nepal; the Indian Ocean and the Pacific Ocean tsunamis; and volcanoes in Indonesia, Chile, Iceland that have produced large quantities of ash causing major disruption to aviation. In total, half a million people were killed by such natural disasters. These recurring events have increased our awareness of the destructive power of natural hazards and the major risks associated with them. While we have come a long way in the search for understanding such natural phenomena, and although our knowledge of Earth dynamics and plate tectonics has improved enormously, there are still fundamental uncertainties in our understanding of natural hazards. Increased understanding is crucial to improve our capacity for hazard prediction and mitigation. Volume highlights include: Main concepts associated with tectonic plate boundaries Novel studies on boundary-related natural hazards Fundamental concepts that improve hazard prediction and mitigation Plate Boundaries and Natural Hazards will be a valuable resource for scientists and students in the fields of geophysics, geochemistry, plate tectonics, natural hazards, and climate science. Read an interview with the

editors to find out more:

https://eos.org/editors-vox/plate-boundaries-and-natural-hazards SKYLAB, 1973-1974, 1985

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