

2010 Expedition Limited

The growth and increased popularity of cruises is accompanied by a number of sustainability issues concerning the environment, the port economies and societies; on board and at shore. The sustainability imperative ultimately leads to operational, economical as well as image-related challenges for the sector's decision-makers and stakeholders. This collection of peer-reviewed papers, presented during the 3rd International Cruise Conference (Dubrovnik, Croatia), seeks to address those issues and contribute to their management in the mid-term.

Documents the pioneering round-the-world journey of adventurer Jeanne Baret, tracing how she disguised herself as a boy to accompany her lover, botanist Philibert Commerson, on his 18th-century voyage before her true gender was exposed. Reprint.

This historical study offers "a new understanding of the human cost of the [Republic of Texas's] vainglorious attempt to attack Mexico" (Western Historical Quarterly). The Somervell and Mier Expeditions of 1842, culminating in the famous "black bean episode" in which Texas prisoners drew white or black beans to determine who would be executed by their Mexican captors, still capture the public imagination in Texas. But were the Texans really martyrs in a glorious cause, or undisciplined soldiers defying their own government? How did the Mier Expedition affect the border disputes between the Texas Republic and Mexico? What role did Texas President Sam Houston play? In *Soldiers of Misfortune*, Sam W. Haynes addresses this and other important historical questions. Expertly researched yet accessible and engaging, Haynes's narrative includes many dramatic excerpts from the diaries and letters of expedition participants.

A Socio-economic Perspective

Long-distance Trade in the Red Sea during the Middle Kingdom

Microbial Utilization and Transformation of Dissolved Organic Matter in Aquatic Environments - from Streams to the Deep Ocean

Celebrating 50 Years of INHIGEO

Factories, Commodities, and Entrepreneurs

Subaqueous Mass Movements and Their Consequences

Recounts the journey into the western United States conducted by explorers Lewis and Clark, outlining their routes, personal experiences, and encounters with the Native Americans.

*This was Arthur C. Clarke's first published collection of short stories. It includes *The Sentinel*, which was the starting point for the film *2001: A Space Odyssey*.*

Essays examining the effects of media innovations in cinema at the turn of the twentieth century affected performances on screen, as well as beside it. In the years before the First World War, showmen, entrepreneurs, educators, and scientists used magic lanterns and cinematographs in many contexts and many venues. To employ these silent screen technologies to deliver diverse and complex programs usually demanded audio accompaniment, creating a performance of both sound and image. These shows might include live music, song, lectures, narration, and synchronized sound effects provided by any available party—projectionist, local talent, accompanist or backstage crew—and would often borrow techniques from shadow plays and tableaux vivants. The performances were not immune to the influence of social and cultural forces, such as censorship or reform movements. This collection of essays considers the ways in which different visual practices carried out at the turn of the twentieth century shaped performances on and beside the screen.

The Expedition of Pedro de Ursúa and Lope de Aguirre in Search of El Dorado and Omagua in 1560-1

Developing the Rivers of East and West Africa

Law and Commerce in Pre-Industrial Societies

Advances in Process Understanding, Monitoring and Hazard Assessments

The Case of Diba Expedition In China

The World Encompassed by Sir Francis Drake

The study of the Earth's origin, its composition, the processes that changed and shaped it over time and the fossils preserved in rocks, have occupied enquiring minds from ancient times. The contributions in this volume trace the history of ideas and the research of scholars in a wide range of geological disciplines that have paved the way to our present-day understanding and knowledge of the physical nature of our planet and the diversity of life that inhabited it. To mark the 50th anniversary of the founding of the International Commission on the History of Geology (INHIGEO), the book features contributions that give insights into its establishment and progress. In other sections authors reflect on the value of studying the history of the geosciences and provide accounts of early investigations in fields as diverse as tectonics, volcanology, geomorphology, vertebrate palaeontology and petroleum geology. Other papers discuss the establishment of geological surveys, the contribution of women to geology and biographical sketches of noted scholars in various fields of geoscience.

Since 1991 when he spent 11 months filming the wildlife of Antarctica, Max Quinn has been the go-to filmmaker for documentaries such as *Expedition Antarctica* (2010), *Hunting the Ice Whale* (2013) and *South America's Weirdest* (2019). *A Life of Extremes* tells the stories and shares the stunning images from Quinn's 20 years of adventures in polar climates. Be it travelling 80 kilometres over crevassed ice to a lonely colony of Emperor penguins, or figuring out how to keep cameras warm in the coldest places on earth, Max Quinn has a story to tell about it. Natural history fans will be enthralled by the rich and layered stories, while film buffs will

marvel at techniques required to keep the camera rolling when pushed to the absolute limit of endurance. Become inspired to leave the tourist trail behind with this unique book about what life is like behind the camera, beyond public transport and even human habitation. Learn about dog sled racing, the last great ice age, penguin colonies, and everything else that happens in the immensely beautiful landscapes where the temperature is permanently below freezing.

The poems in *The Farewell Glacier* grew out of a journey to the High Arctic. In late 2010 Nick Drake sailed around Svalbad, an archipelago of islands 500 miles north of Norway, with Cape Farewell, the arts climate change organisation. It was the end of the Arctic summer. The sun took eight hours to set. When the sky briefly darkened, the Great Bear turned about their heads as it had for Pythias the Greek, the first European known to have explored this far north. Sailing as close as possible to the vast glaciers that dominate the islands, they saw polar bear prints on pieces of pack ice the size of trucks. And they tried to understand the effects of climate change on the ecosystem of this most crucial and magnificent part of the world. Nick Drake's new collection gathers together voices from across the Arctic past - explorers, whalers, mapmakers, scientists, financiers, the famous and the forgotten - as well as attempting to give voice to the confronting mysteries of the high Arctic: the animal spirits, the shape-shifters and the powers of ice and tundra. It looks into the future, to the year 2100, when this glorious winter Eden will have vanished forever. Many of the poems from *The Farewell Glacier* were included in the ground-breaking High Arctic exhibition, installed at the National Maritime Museum in Greenwich from July 2011 to January 2012, which received substantial national publicity, including a feature on BBC Radio 4's *Front Row* and national press reviews. 'A scintillating collection of poems...; a mastery of form and tone, and a simple, uncontrived unravelling of emotional and psychological complexities...; If you care about words; if you care about the impossibility but the nobility of trying to express the ineffable in language that is accessible but that stuns, then haunts you, buy this book' - Lloyd Rees, *Envoi* 'Subtle, funny and tremendously moving. He has an eye for the small detail as well as the big picture.

These poems brilliantly evoke time and place' - Jackie Kay

555 Methods and Instruments for More Creativity and Innovation in Your Company

Chapter I. The inception and preparation of the expedition

Sea of Glory

The Discovery of Jeanne Baret

The Maritime Traditions of the Fishermen of Socotra, Yemen

Cruise Tourism and Society

Chitty on Contracts is the pre-eminent reference work on contract law in the common law world. It has been used for generations by lawyers as the leading guide to contracts, and is relied on to provide insight and aid in complex areas of the law. The work is in two volumes: Volume One covers the General Principles of contract law, while Volume Two offers guidance on Specific Contracts, namely contractual issues in specific industry sectors. (Volume One of the work is available as a standalone for those who need coverage of the general principles of contract law only).

The Andromeda Strain meets The Stand in this startling and stunning thriller that brings to life a unique vision of the apocalypse and plays brilliantly with vampire mythology, revealing what becomes of human society when a top-secret government experiment spins wildly out of control. At an army research station in Colorado, an experiment is being conducted by the U.S. Government: twelve men are exposed to a virus meant to weaponize the human form by super-charging the immune system. But when the experiment goes terribly wrong, terror is unleashed. Amy, a young girl abandoned by her mother and set to be the thirteenth test subject, is rescued by Brad Wolgast, the FBI agent who has been tasked with handing her over, and together they escape to the mountains of Oregon. As civilization crumbles around them, Brad and Amy struggle to keep each other alive, clinging to hope and unable to comprehend the nightmare that approaches with great speed and no mercy. . .

This research analyses the Socotri maritime traditions and addressing the question as to how social, environmental and technological influences have shaped the maritime traditions of the fishermen of Socotra (205 nautical miles south of Yemen).

The Life and Times of a Polar Filmmaker

The Innovator's Dictionary

Exploring the Legacy of the 1948 Arnhem Land Expedition

Chitty on Contracts, 31st edition volumes 1 & 2

A Story of Science, the High Seas, and the First Woman to Circumnavigate the Globe

Accomplishments and Challenges

This GSL volume focuses on underwater or subaqueous landslides with the overarching goal of understanding how they affect society and the environment. The new result of significant advances made over recent years in directly monitoring submarine landslides, in standardising global datasets for quantitative analysis, constructing leading international research projects. This volume demonstrates the breadth of investigation taking place into subaqueous landslides, and shows that while events like

Indonesian archipelago can be devastating they are at the smaller end of what the Earth has experienced in the past. Understanding the spectrum of subaqueous lands the potential societal impact, requires research across all spatial and temporal scales. This volume delivers a compilation of state-of-the-art papers covering topics from databases to advanced techniques for in situ measurements, to numerical modelling of processes and hazards.

In the 12th Dynasty the Egyptian state sent seafaring expeditions to the land of Punt from a harbor on the Red Sea. Excavations at Mersa/Wadi Gawasis have uncovered this harbor and the probable location of Punt.

Legal and informal institutions were developed to secure persons and property, resolve commercial disputes, raise capital and share risk, promote fair dealing, regulate information. Law and Commerce in Pre-Industrial Societies examines commerce, its participants and these institutions through the lens of nine pre-industrial societies 18th century Qing merchants.

An Environmental History

Chitty on Contracts: General principles

The Farewell Glacier

Crossing Antarctica

Aurora Australis

New Research on the Prehistory of Chaco Canyon, New Mexico

This book adds to the theoretical development of the emerging fields of experiential learning and outdoor education by examining the central concept, 'experience', and interrogating a central claim of experiential learning: whether, and if so how, a short-term singular experience can transform a participant's life as a whole and in a permanent way. While such a possibility has been corroborated by the personal testimonies of participants, and the activities of instructors over many years, the book argues that we must go beyond this kind of 'evidence'. In comparing Anglophone and continental approaches and drawing on the work of Dewey, Dilthey and Merleau-Ponty in the philosophy of experience, Experiential Learning and Outdoor Education presents the first detailed review of the concept of 'experience' in European philosophy, as applied to outdoor experiential learning. A vital insight into the field, this is important reading for students and researchers working in the philosophy of sport, and pedagogical theory, especially in areas relating to the outdoors, but also to experiential education more generally.

"A treasure of a book."—David McCullough The harrowing story of a pathbreaking naval expedition that set out to map the entire Pacific Ocean, dwarfing Lewis and Clark with its discoveries, from the New York Times bestselling author of Valiant Ambition and In the Hurricane's Eye. A New York Times Notable Book America's first frontier was not the West; it was the sea, and no one writes more eloquently about that watery wilderness than Nathaniel Philbrick. In his bestselling In the Heart of the Sea Philbrick probed the nightmarish dangers of the vast Pacific. Now, in an epic sea adventure, he writes about one of the most ambitious voyages of discovery the Western world has ever seen—the U.S. Exploring Expedition of 1838-1842. On a scale that dwarfed the journey of Lewis and Clark, six magnificent sailing vessels and a crew of hundreds set out to map the entire Pacific Ocean and ended up naming the newly discovered continent of Antarctica, collecting what would become the basis of the Smithsonian Institution. Combining spellbinding human drama and meticulous research, Philbrick reconstructs the dark saga of the voyage to show why, instead of being celebrated and revered as that of Lewis and Clark, it has—until now—been relegated to a footnote in the national memory. Winner of the Theodore and Franklin D. Roosevelt Naval History Prize

CLICK HERE to download a sample from Everest 1953 In the only book to tell the real story of Everest 1953, Mick Conefrey reveals that what has gone down in history as a supremely well-planned attempt was in fact beset by crises -- both on and off the mountain. To succeed, team leader Colonel John Hunt and his team had to draw on unimaginable skill and determination, as well as sheer British ingenuity. Everest 1953 is not only a gripping true story of courage and adventure, but a fascinating window into the media contest to cover this seminal event in coronation year. The Times had exclusive access to the team, but the Daily Mail and other papers used subterfuge and shenanigans to get their scoops. Revealing the answers to long-enduring controversies -- did Tenzing or Hillary actually reach the top first? -- and exploring the legacy of this great ascent, it is the perfect way to commemorate a year of British sporting triumph.

The History of Chinese Presence in Nigeria (1950s-2010s)

Sir Francis Drake's West Indian Voyage, 1585-86

A New Voyage and Description of the Isthmus of America

A Life of Extremes

The Routledge Handbook of Political Ecology **The Fifth Letter of Hernan Cortes to the Emperor Charles V**

Documents published and unpublished, particularly journals kept aboard the ships, including the newly-discovered Leicester journal, with drawings of episodes made by the voyage's artist. This is a new print-on-demand hardback edition of the volume first published in 1981.

"In 1948 a collection of scientists, anthropologists and photographers journeyed to northern Australia for a seven-month tour of research and discovery - now regarded as 'the last of the big expeditions'. The American-Australian Scientific Expedition to Arnhem Land was front-page news at the time, but 60 years later it is virtually unknown. This lapse into obscurity was due partly to the fraught politics of Australian anthropology and animus towards its leader, the Adelaide-based writer-photographer Charles Mountford. Promoted as a 'friendly mission that would foster good relations between Australia and its most powerful wartime ally, the Expedition was sponsored by National Geographic, the Smithsonian Institution and the Australian Government. An unlikely cocktail of science, diplomacy and popular geography, the Arnhem Land Expedition put the Aboriginal cultures of the vast Arnhem Land reserve on an international stage." -- Publisher's website.

This is the first English translation of the main contemporary accounts of the Crusade and death of the German Frederick I Barbarossa (ruled 1152-90). The most important of these, the 'History of the Expedition of the Emperor Frederick' was written soon after the events described, and is a crucial, and under-used source for the Third Crusade (at least in the Anglophone world). The account begins with two letters describing the disaster of Hattin and Saladin's subsequent conquest of most of the Holy Land (the second of these is addressed to the duke of Austria). It goes on to describe how the emperor took the Cross, the preparations and recruitment for the Crusade, the diplomatic contacts of Barbarossa with the Byzantine Emperor and the Sultan of Iconium in an attempt to secure a peaceful passage for the expedition, and the Crusade itself: the journey through the Balkans and the gruelling march through Asia Minor, beset by Turkish attack, until its arrival at Antioch on 21st July 1190, eleven days after the emperor had drowned while crossing a river in Cilician Armenia. The 'History' gives a vivid account of the sufferings of the German army as it traversed Asia Minor. The account of the expedition itself appears to be, or to be based upon an eyewitness record, cast in the form of (often) a daily memoir. However, it concludes with an account of the captivity and release of Richard I in Germany, Henry VI's conquest of the kingdom of Sicily, and of the preparations for a new Crusade under his leadership. In addition, a number of further accounts related to, and expanding, the 'History of the Expedition' have also been translated, including a contemporary newsletter about the death of the emperor, as well as the narrative of Otto of St Blasien, placing the Crusade into context twenty years later, and a contemporary account of the capture of Silves in Portugal by German crusaders on their way to the Holy Land in 1189. This collection is a valuable companion volume to the three other volumes relating to the Third Crusade in this series: The Conquest of Jerusalem and the Third Crusade, trans. Edbury, the Itinerarium Peregrinorum et Gesta Regis Ricardi, trans. Nicholson, and The Rare and Excellent History of Saladin, trans. Richards.

The Epic Story of the First Ascent

Egyptian Seafaring Expeditions and the Land of Punt

History of Geoscience

Being His Next Voyage to that to Nombre de Dios ; Collated with an Unpublished Manuscript of Francis Fletcher, Chaplain to the Expedition ; with Appendices Illustrative of the Same Voyage, and Introduction

Expedition to Earth Hb

Chaco Revisited

As the first book-length work on the history of Chinese presence in Nigeria, this book examines how Chinese migrants and the Nigerian state, workers, traders, and consumers interacted with and influenced one another from the mid twentieth century to the early twenty-first century. Based on a combination of archival sources and oral history interviews, this book argues that the significant Chinese presence in Nigeria—Chinese-owned factories, commodities, and entrepreneurs—is not as recent a phenomenon as it might appear. As early as the 1950s, an influential yet understudied group of Chinese entrepreneurs moved to Nigeria, set up factories and gradually came to dominate some of the country's key manufacturing industries such as textile and enamelware over subsequent decades. Such dominance remained unchallenged until the coming of mainland Chinese traders with their made-in-China goods in the late 1990s, dramatically changing the structure and influential pattern of the Chinese in Nigeria. The research also emphasizes African (Nigerian) agency in shaping this Chinese presence, both economically and culturally. This is a vital read for academics, researchers, and students of African History, African Studies, Chinese Studies, and those who are interested in contemporary issues relating to Africa-China relations.

This book gives a deep description of a new trend in Chinese cyber-nationalism through an examination of Diba Expedition 2016. The eight chapters, written by researchers from the United States and China, touch on the topics of history, mobilization, and the organization of new cyber nationalism; the evolution of symbolic devices; and the impact of information and communications technologies (ICTs), consumerism, fans culture, and Internet subcultures on cyber-nationalism and the political consequences of it. The authors have embedded the Diba Expedition and new cyber-nationalism, which may be called fandom nationalism, in the media ecology of social media, the mobile Internet, the smartphone, and a new generation of ICTs. They also try to explain the change in the Chinese political culture from the turn of the twenty-first century up to now under the impact of official nationalistic education, commercial culture, and the grassroots Internet culture. Readers interested in political culture, Internet culture, and youth culture will find this book helpful in understanding why traditional nationalism, with hatred, anger, and actions in the real world, has evolved into fandom nationalism, with love, satire, and actions in the virtual world, as illustrated in the Diba Expedition.

Chaco Canyon, the great Ancestral Pueblo site of the eleventh and twelfth centuries, has inspired excavations and research for more than one hundred years. Chaco Revisited brings together an A-team of

Chaco scholars to provide an updated, refreshing analysis of over a century of scholarship. In each of the twelve chapters, luminaries from the field of archaeology and anthropology, such as R. Gwinn Vivian, Peter Whiteley, and Paul E. Minnis, address some of the most fundamental questions surrounding Chaco, from agriculture and craft production, to social organization and skeletal analyses. Though varied in their key questions about Chaco, each author uses previous research or new studies to ultimately blaze a trail for future research and discoveries about the canyon. Written by both up-and-coming and well-seasoned scholars of Chaco Canyon, Chaco Revisited provides readers with a perspective that is both varied and balanced. Though a singular theory for the Chaco Canyon phenomenon is yet to be reached, Chaco Revisited brings a new understanding to scholars: that Chaco was perhaps even more productive and socially complex than previous analyses would suggest.

Everest 1953

Traditions of practice and philosophical perspectives

From Cyber-Nationalism to Fandom Nationalism

Scientific Ocean Drilling

Expedition to Earth

Chitty on Contracts, 31st edition volume 1

More and more people have to organize or moderate innovation processes, creative workshops and design thinking projects and need help when choosing appropriate tools. At the same time, the number of available methods has virtually exploded in recent years - making it difficult to find the most appropriate method. This book presents 555 of the most important innovation methods and tools, selected and curated by experienced innovation professionals. A step-by-step explanation for each method allows for easy implementation in your own team meeting or workshop. Further information on each method, such as method results, experience insights, required innovation skills and numerous illustrations help the reader to select the right instrument and adapt it to their respective goal. Whether you are a beginner or a professional, the book will help you to select methods quickly and safely. Innovation managers and everyone responsible for projects and products will find invaluable help for their work in this dictionary. It also offers a Design Thinking reference for all methods as well as a free online method search with various search paths.

The Routledge Handbook of Political Ecology presents a comprehensive and authoritative examination of the rapidly growing field of political ecology. Located at the intersection of geography, anthropology, sociology, and environmental history, political ecology is one of the most vibrant and conceptually diverse fields of inquiry into nature-society relations within the social sciences. The Handbook serves as an essential guide to this rapidly evolving intellectual landscape. With contributions from over 50 leading authors, the Handbook presents a systematic overview of political ecology's origins, practices and core concerns, and aims to advance both ongoing and emerging debates. While there are numerous edited volumes, textbooks, and monographs under the heading 'political ecology,' these have tended to be relatively narrow in scope, either as collections of empirically based (mostly case study) research on a given theme, or broad overviews of the field aimed at undergraduate audiences. The Routledge Handbook of Political Ecology is the first systematic, comprehensive overview of the field. With authors from North and South America, Europe, Australia and elsewhere, the Handbook of Political Ecology provides a state of the art examination of political ecology; addresses ongoing and emerging debates in this rapidly evolving field; and charts new agendas for research, policy, and activism. The Routledge Handbook of Political Ecology introduces political ecology as an interdisciplinary academic field. By presenting a 'state of the art' examination of the field, it will serve as an invaluable resource for students and scholars. It not only critically reviews the key debates in the field, but develops them. The Handbook will serve as an excellent resource for graduate and advanced undergraduate teaching, and is a key reference text for geographers, anthropologists, sociologists, environmental historians, and others working in and around political ecology.

In March 1990, Will Steger completed what no man had ever before attempted: the crossing of Antarctica, a total of 3,700 miles, on foot. Lured by the challenge and the beauty of Earth's last great wilderness, and determined to focus the world's attention on the frozen continent now that its ecological future hangs in the balance, Steger and his International Trans-Arctica team performed an extraordinary feat of endurance.

The Lewis and Clark Expedition

Experiential Learning and Outdoor Education

Mining International Year Book

Soldiers of Misfortune

America's Voyage of Discovery, The U.S. Exploring Expedition, 1838-1842

The History of the Expedition of the Emperor Frederick and Related Texts

"Aurora Australis" by Sir Ernest Henry Shackleton, Frank Wild, Tannatt William Edgeworth David, George Marston, Alistair Mackay, James Murray, Douglas Mawson. Published by Good Press. Good Press publishes a wide range of titles that encompasses every genre. From well-known classics & literary fiction and non-fiction to forgotten?or yet undiscovered gems?of world literature, we issue the books that need to be read. Each Good Press edition has been meticulously edited and formatted to boost readability for all e-readers and devices. Our goal is to produce eBooks that are user-friendly and accessible to everyone in a high-quality digital format.

How did rivers contribute to the economic and political development of modern Africa? How did African and European notions of nature's value and meaning differ? And how have these evaluations of Africa's rivers changed between 1850 and the present day? Drawing upon examples from across the African continent, Developing the Rivers of East and West Africa explores the role African waterways played in the continent's economic, social, and political development and provides the first historical study of the key themes in African river history. Rivers acted as more than important transportation byways; their waters were central to both colonial and postcolonial economic development efforts. This book synthesizes the available research on African rivers with new evidence to offer students of African and environmental

history a narrative of how people have used and engaged the continent's water resources. It analyzes key themes in Africa's modern history - European exploration, establishment of colonial rule, economic development, 'green' politics - and each case study provides a lens through which to view social, economic and ecological change in Africa.

Through direct exploration of the seafloor, U.S.-supported scientific ocean drilling programs have significantly contributed to a broad range of scientific accomplishments in Earth science disciplines, shaping understanding of Earth systems and enabling new fields of inquiry. *Scientific Ocean Drilling: Accomplishments and Challenges* reviews the scientific accomplishments of U.S.-supported scientific ocean drilling over the past four decades. The book evaluates how the programs (Deep Sea Drilling Project [DSDP], 1968-1983, Ocean Drilling Program [ODP], 1984-2003, and Integrated Ocean Drilling Program [IODP], 2003-2013) have shaped understanding of Earth systems and Earth history and assessed the role of scientific ocean drilling in enabling new fields of inquiry. This book also assesses the potential for transformative discoveries for the next proposed phase of scientific ocean drilling, which is scheduled to run from 2013 to 2023. The programs' technological innovations have played a strong role in these accomplishments. The science plan for the proposed 2013-2023 program presents a strong case for the continuation of scientific ocean drilling. Each of the plan's four themes identifies compelling challenges with potential for transformative science that could only be addressed through scientific ocean drilling, although some challenges appear to have greater potential than others. Prioritizing science plan challenges and integrating multiple objectives into single expeditions would help use resources more effectively, while encouraging technological innovations would continue to increase the potential for groundbreaking science.

The Passage

The Crusade of Frederick Barbarossa

Containing an Account of His Expedition to Honduras

The Somervell and Mier Expeditions

Performing New Media, 1890–1915