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Research and Development is the vehicle by which organizations and economies create opportunity, innovation and secure a stream of future products and services. These outcomes are all critically important sources of sustainability in a world that is changing faster than most companies can keep up. The challenge behind them is the fundamental unpredictability of R&D; which is why effective project management is so important. Ron Basu's *Managing Projects in Research and Development* explains how and why project management can provide a means of helping to plan, organise and control multi-disciplinary research activities without stifling innovation. Combining research with practical examples and experience from a career that has included blue chip organizations such as GSK, GlaxoWellcome and Unilever, Ron Basu offers a rigorous guide to the fundamentals of R&D project management including project lifecycle management, risk management, cost, time quality and

other success measures as well as the keys to operational excellence in this complicated world. With an increase in visits to remote and dangerous locations around the world, the number of serious and fatal injuries and illnesses associated with these expeditions has markedly increased. Medical personnel working in or near such locations are not always explicitly trained in the management of unique environmental injuries, such as high-altitude sickness, the bends, lightning strikes, frostbite, acute dehydration, venomous stings and bites, and tropical diseases. Many health care professionals seek training in the specialty of wilderness medicine to cope with the health risks faced when far removed from professional care resources, and the American College of Emergency Medicine has recently mandated that a minimum level of proficiency needs to be exhibited by all ER physicians in this discipline. This book covers everything a prospective field physician or medical consultant needs to prepare for when beginning an expedition and explains how to treat a variety of conditions in a concise, clinically oriented format.

The history of anthropology has been written from multiple viewpoints, often from perspectives of gender, nationality, theory, or politics. Before Boas delves deeper into issues concerning anthropology's academic origins to present a groundbreaking study that reveals how ethnography and ethnology originated during the eighteenth rather than the nineteenth century, developing parallel to anthropology, or the "natural history of man." Han F. Vermeulen explores primary and secondary sources from Russia, Germany, Austria, the United States, the Netherlands, Hungary, the Czech Republic, Slovakia, France, and Great Britain in tracing how "ethnography" originated as field research by German-speaking historians and naturalists in Siberia (Russia) during the 1730s and 1740s, was generalized as "ethnology" by scholars in Göttingen (Germany) and Vienna (Austria) during the 1770s and 1780s, and was subsequently adopted by researchers in other countries. Before Boas argues that anthropology and ethnology were separate sciences during the Age of Reason, studying racial and ethnic diversity, respectively. Ethnography and ethnology focused not on "other" cultures but on all peoples of all eras. Following G. W. Leibniz, researchers in these fields categorized peoples primarily according to their languages. Franz Boas professionalized the holistic study of anthropology from the 1880s into the twentieth century. "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.

At the end of World War I, the U.S. Army 339th Infantry--nicknamed the "Polar Bears"--was deployed to northern Russia to prevent Allied supplies stockpiled near the port city of Archangel from falling into the hands of the Bolsheviks. Drawing on firsthand accounts from men in the regiment, their 18-month campaign is narrated from the point of view of the riflemen, NCOs and officers of companies I and M. Each chapter highlights an individual soldier's experience fighting the Red Army and the Arctic winter, a quarter century before the Cold War. Based on over fifteen years of research, *Antarctica Unveiled* tells the story of Robert Falcon Scott's first Antarctic expedition, and expedition that has largely been erased from public perception by the mass attention devoted to the drama of his last expedition. David E. Yelverton first recounts the half-century of campaigning that led to a pan European assault on the unknown continent at the dawn of the twentieth century. The book takes the reader along on the Discovery Expedition and into the terrain that faced Scott and his companions they led parties into unknown-and often dauntingly mountainous-territory to bring back the data and specimens that launched a century of research. Moreover, Yelverton analyzes the inexorable factors that governed Scott's conduct of the expedition and contrasts the poignant erosion of his hopes with the achievement of goals-proof that the Antarctic Continent existed and the location of the South Magnetic Pole to which the expedition's patrons attached their greatest hopes. The book concludes with an account of the buildup of the race for the Pole that was the almost inevitable aftermath of Scott's achievement. Illustrated with more than 40 remarkable black-and-white photographs, *Antarctica Unveiled* is a must for the armchair traveler, historian, and Antarctic enthusiast. Could YOU ski to the South Pole? That was the challenge that British adventurer Felicity Aston put to women from around the Commonwealth, as she set out to create the most international all-female expedition ever to the Pole. The team would not be experienced explorers but 'ordinary' women who wanted to inspire others to follow their dreams or make a change for the better in their lives. She received more than 800 applications. 'What is skiing?' asked someone in Ghana. At the close of 2009, Felicity led a team from places as diverse as Jamaica, India, Singapore and Cyprus - some of whom had never even seen snow or spent the night in a tent before joining the expedition - on one of the toughest journeys on the planet. Every Haynes manual is based on a complete teardown and rebuild, contains hundreds of "hands-on" photos tied to step-by-step instructions, and is thorough enough to help anyone from a do-it-your-selfer to a professional. In 1926/27 the Soviet Central Statistical Administration initiated several yearlong expeditions to gather primary data on the whereabouts, economy and living conditions of all rural peoples living in the Arctic and sub-Arctic at the end of the Russian civil war. Due partly to the enthusiasm of local geographers and ethnographers, the Polar Census grew into a massive ethnological exercise, gathering not only basic demographic and economic data on every household but also a rich archive of photographs, maps, kinship charts, narrative transcripts and museum artifacts. To this day, it remains one of the most comprehensive surveys of a rural population anywhere. The contributors to this volume - all noted scholars in their region - have conducted long-term fieldwork with the descendants of the people surveyed in 1926/27. This volume is the culmination of eight years' work with the primary record cards and was supported by a number of national scholarly funding agencies in the UK, Canada and Norway. It is a unique historical, ethnographical analysis and of immense value to scholars familiar with these communities' contemporary cultural dynamics and legacy. The story of Bird Woman and the Lewis and Clark Expedition. Since its discovery Antarctica has held a deep fascination for biologists. Extreme environmental conditions, seasonality and isolation have lead to some of the most striking

examples of natural selection and adaptation on Earth. Paradoxically, some of these adaptations may pose constraints on the ability of the Antarctic biota to respond to climate change. Parts of Antarctica are showing some of the largest changes in temperature and other environmental conditions in the world. In this volume, published in association with the Royal Society, leading polar scientists present a synthesis of the latest research on the biological systems in Antarctica, covering organisms from microbes to vertebrate higher predators. This book comes at a time when new technologies and approaches allow the implications of climate change and other direct human impacts on Antarctica to be viewed at a range of scales; across entire regions, whole ecosystems and down to the level of species and variation within their genomes. Chapters address both Antarctic terrestrial and marine ecosystems, and the scientific and management challenges of the future are explored. This book looks at the different ways in which Russian historians and authors have thought about their country's first Antarctic expedition (1819-21) over the past 200 years. It considers the effects their discussions have had on Russia's Antarctic policy and may yet have on Antarctica itself. In particular, it examines the Soviet decision in 1949, in line with the cultural policies of late Stalinism, to revise the traditional view of the expedition in order to claim that it was Russian seamen that first sighted the Antarctic mainland in January 1820; this claim remains the official position in Russia today. The author illustrates, however, that the case for such a claim has never been established, and that attempts to make it damaged the work of successive Russian historians. Providing a timely assessment of Russian historiography of the Bellingshausen expedition and examining the connections between the priority claim and national policy goals, this book represents an important contribution to the history of the Antarctic.

Dark pedagogy explores how different perspectives can be incorporated into a darker understanding of environmental and sustainability education. Drawing on the work of the classic horror author H.P. Lovecraft and new materialist insights of speculative realism, the authors link Lovecraft's 'tales of the horrible' to the current spectres of environmental degradation, climate change, and pollution. In doing so, they draw parallels between how humans have always related to the 'horrible' things that are scaled beyond our understanding and how education can respond to an era of climate catastrophe in the age of the Anthropocene. A new and darker understanding of environmental and sustainability education is thus developed: using the tripartite reaction pattern of denial, insanity and death to frame the narrative, the book subsequently examines the specific challenges of potentials of developing education and pedagogy for an age of mass extinction. This unflinching book will appeal to students and scholars of dark pedagogies as well as those interested in environment and sustainability education. A complete, step-by-step repair manual for Ford pick-ups, Expedition, and Navigator, supported by detailed specifications, exploded views and photographs, and diagnostic and troubleshooting charts. Audisee® eBooks with Audio combine professional narration and sentence highlighting to engage reluctant readers! In the third book in the series, young Alien Agent Zack Gaither is sent to Mongolia to liaise with his fellow agent Vraj, whom we met in Camp Alien. Vraj's people, the Tirgizians, are exploring the area for evidence of dinosaurs, whom the Tirgizians believe to be their long-lost ancestors. Enter the Kaipa Kapa Syndicate, a mixture of bad guys, including the Gnairts who'd previously tried to kill Zack and Vraj. The syndicate kidnaps the Tirgizians, and with the help of two local Mongolian kids, Zack and Vraj manage to free them and avoid being discovered.

Sir John Franklin's Arctic expedition departed England in 1845 with two Royal Navy bomb vessels, 129 men and three years' worth of provisions. None were seen again until nearly a decade later, when their bleached bones, broken instruments, books, papers and personal effects began to be recovered on Canada's King William Island. These relics have since had a life of their own—photographed, analyzed, cataloged and displayed in glass cases in London. This book gives a definitive history of their preservation and exhibition from the Victorian era to the present, richly illustrated with period engravings and photographs, many never before published. Appendices provide the first comprehensive accounting of all expedition relics recovered prior to the 2014 discovery of Franklin's ship HMS Erebus. This volume is the first English translation of Mansilla's classic work. Long noted for its humor, adventurousness, and narrative ingenuity, the book offers penetrating insights into fundamental issues of "civilization and barbarism," immigration, ethnic and racial diversity, and land ownership and tenancy. Really well written, dynamic and practical, See it from the Top presents a fascinating story of Yury's Everest Expedition in 2009 that is filled with drama, comedy and triumphs of the high altitude life. With his unique storytelling style, Yury Pritzker does a great job of getting you into participatory mode, engaging all your senses in his challenging quest up to the world's highest mountain. This book is something fairly rare in our modern tragedy/thriller oriented literature about Everest. It is a treat for the adventurous soul - You want the story to continue! "Climbing to the top of the world is as much a psychological battle as much as it is a physical effort. I am sure all the readers will greatly enjoy this book and treasure it as a resource as they plan their own expeditions." Ang Tshering Sherpa, Immediate Past President, Nepal Mountaineering Association. Chairman, Asian Trekking "A highly emotional book written by a strong man. It shows what it takes to make it to the top. The book reads in one sitting, it captures you, and through it you see a different world described with talent and passion." Dr. Mark Dykman, Professor of Physics, Michigan State University "This book is not just another book about mountain climbing. From the first chapter till the very end, See it from the Top presents great story telling. It is a detailed, day-by-day account that is sometimes unnerving and sometimes very funny. This is also a book with many careful medical observations and technical improvements that could be useful in sport medicine. Fast-paced and easy to read, Yury's story is a great inspiration for anyone who loves challenge, self-improvement and adventure. A book with many careful medical observations and technical improvements that could be useful in sport medicine." Alexander Golbin, M.D., Ph.D. Medical Director Sleep and Behavior Medicine Institute, Editor in Chief: Sleep and Health journal "Yury's book is a gripping and accurate account of the expedition that captures the difficulties, challenges, joys and fears of our great mountain adventure. Part 3 is especially a good read for anyone contemplating a high altitude alpine climb since it focuses on what it takes to succeed in this rarefied atmosphere." Bill Burke, Eco Expedition 2009, member "Yury is an immensely practical thinker, and the engineer in him is clear to see in this great book. He analyses and explains in detail the step by step process that took him to the summit of Mt. Everest. I call Yury "the Rocket" because of his strength, determination and speed in climbing. I am proud to have played a small part in Yury's great success." Dawa Steven Sherpa, Leader, Eco Everest Expedition, Managing

Director of Asian Trekking "Climbing Everest without quitting a day job offers an exceptional and deeply personal look into what it takes to climb Mt. Everest. Not only this book is an easy and interesting read, it motivates you to trust your heart and follow your dreams against all odds." Keith Leon, Speaker & Bestselling Author of the book, Who Do You Think You Are? Discover The Purpose Of Your Life NOAA Technical Memorandum CRCP 11. Identifies goals, objectives, and approaches to guide NOAA's research, management, and international cooperation activities on deep-sea coral and sponge ecosystems for fiscal years 2010 through 2019. Integrates research and conservation needs and is intended to be a flexible, evolving document that allows NOAA and its partners to address new management challenges and priorities as appropriate. The primary goal of this Strategic Plan is to improve the understanding, conservation, and management of deep-sea coral and sponge ecosystems. The Expedition to Magdala of 1867-1868 was a memorable event in British Military history of warfare in general, and in the history of Ethiopia. Meticulously planned and executed, the campaign was a triumph for its commander, Sir Robert Napier. It was notable for the use of Elephants imported from India, the building of a port railway and the use of breech-loading rifles, the first time they employed in War. Canada's space efforts from its origins towards the end of the Second World War through to its participation in the ISS today are revealed in full in this complete and carefully researched history. Employing recently declassified archives and many never previously used sources, author Andrew B. Godefroy explains the history of the program through its policy and many fascinating projects. He assesses its effectiveness as a major partner in both US and international space programs, examines its current national priorities and capabilities, and outlines the country's plans for the future. Despite being the third nation to launch a satellite into space after the Soviet Union and the United States; being a major partner in the US space shuttle program with the iconic Canadarm; being an international leader in the development of space robotics; and acting as one of the five major partners in the ISS, the Canadian Space Program remains one of the least well-known national efforts of the space age. This book attempts to shed a clearer light on the progress made by the CSA thus far, with more ambitious goals ahead. Technical information, diagrams, glossaries, a chronology, and extensive notes on sources are also included in this volume. Philip Fennell and Marie King, both descendants of a pardoned Fenian prisoner, tell the story from John Devoy's own records and from the ship's logbooks. John Devoy's Catalpa Expedition includes an introduction by Terry Golway and the personal diaries, letters, and reports from John Devoy and his men"--Jacket. Cruises are the primary form of tourism in the Polar Regions and cruise ship tourism in both the Arctic and Antarctic is expanding rapidly. The industry has moved beyond its infancy, and is now entering a maturing phase with increased numbers and types of vessels, more demanding routes, and more regular and predictable patterns of activity. The increase in cruise activities, and the associated risks of accidents, as well as the potential and actual impacts of the large numbers of tourists in the polar regions bring with it management challenges for sustainable use of these regions. This book discusses critically the issues around environmental and social sustainability of the cruise industry in Polar Regions. Authors from Canada, USA, Europe, Australia and New Zealand are experts in their respective fields and take an innovative, critical and at times controversial approach to the subject. "Absorbing.artfully narrat[es] a possible course of events in the expedition's demise, based on the one official note and bits of debris (including evidence of cannibalism) found by searchers sent to look for Franklin in the 1850s. Adventure readers will flock to this fine regaling of the enduring mystery surrounding the best-known disaster in Arctic exploration."--Booklist "A great Victorian adventure story rediscovered and re-presented for a more enquiring time."--The Scotsman "A vivid, sometimes harrowing chronicle of miscalculation and overweening Victorian pride in untried technology.a work of great compassion."--The Australian It has been called the greatest disaster in the history of polar exploration. Led by Arctic explorer Sir John Franklin, two state-of-the-art ships and 128 hand-picked men----the best and the brightest of the British empire----sailed from Greenland on July 12, 1845 in search of the elusive Northwest Passage. Fourteen days later, they were spotted for the last time by two whalers in Baffin Bay. What happened to these ships----and to the 129 men on board----has remained one of the most enduring mysteries in the annals of exploration. Drawing upon original research, Scott Cookman provides an unforgettable account of the ill-fated Franklin expedition, vividly reconstructing the lives of those touched by the voyage and its disaster. But, more importantly, he suggests a human culprit and presents a terrifying new explanation for what triggered the deaths of Franklin and all 128 of his men. This is a remarkable and shocking historical account of true-life suspense and intrigue. This book contains the most complete description of the geologic and geophysical data of the structure of Arctic Basin including structures of the earth's crust, crustal and acoustic basement, and sedimentary cover. The book includes information about extracted and studied cores and samples; observed, processed and interpreted data on geophysical anomalies and different conceptions, and a hypotheses of the origin of the modern Arctic Basin structures. Progress in solving the problems of the Arctic Basin geology is presented in the chapters and include contributions from leading field experts. The 1914 Shackleton Expedition to the South Pole as seen by a cat. He is Mrs. Chippy, whose owner is the ship's carpenter and they are so close it's like a man and wife. Mrs. Chippy describes how he helped the crew retain their sanity during the many months they were trapped by ice. Charles Darwin has been extensively analysed and written about as a scientist, Victorian, father and husband. However, this is the first book to present a carefully thought out pedagogical approach to learning that is centered on Darwin's life and scientific practice. The ways in which Darwin developed his scientific ideas, and their far reaching effects, continue to challenge and provoke contemporary teachers and learners, inspiring them to consider both how scientists work and how individual humans 'read nature'. Darwin-inspired learning, as proposed in this international collection of essays, is an enquiry-based pedagogy, that takes the professional practice of Charles Darwin as its source. Without seeking to idealise the man, Darwin-inspired learning places importance on: • active learning • hands-on enquiry • critical thinking • creativity • argumentation • interdisciplinarity. In an increasingly urbanised world, first-hand observations of living plants and animals are becoming rarer. Indeed, some commentators suggest that such encounters are under threat and children are living in a time of 'nature-deficit'. Darwin-inspired learning, with its focus on close observation and hands-on enquiry, seeks to re-engage children and young people with the living world through critical and creative thinking modeled on Darwin's life and science. "First published as an Oxford World's Classics paperback 2005"--Title page verso. The Chronicle of a Musher, His

Adopted Sled Dogs, and Their Pursuit of an Alaskan Dream In 2009 the Serum Run '25 Expedition set out to retrace the original 1925 route across Alaska to deliver lifesaving antitoxin by dog teams to Diphtheria stricken Nome. To prepare for the arduous journey, Washington state musher Von Martin meticulously assembled 1,200 lbs of supplies, trained his team of twelve huskies for hundreds of miles, and made the long midwinter drive to Alaska. What he did not anticipate was the worst Alaskan winter in decades. Cut off from the expedition's support party and faced with an impassable trail, Von Martin and the Serum Run '25 mushers are forced into a heartbreaking decision for their expedition and their faithful dogs. Join Von Martin as he shares his heartfelt story through journal excerpts, photographs, and narratives, all the exhilaration, hardship, and life lessons learned from his huskies during an attempt to cross the Alaskan wilderness by dog team. Expeditionary journeys have shaped our world, but the expedition as a cultural form is rarely scrutinized. This book is the first major investigation of the conventions and social practices embedded in team-based exploration. In probing the politics of expedition making, this volume is itself a pioneering journey through the cultures of empire. With contributions from established and emerging scholars, Expedition into Empire plots the rise and transformation of expeditionary journeys from the eighteenth century until the present. Conceived as a series of spotlights on imperial travel and colonial expansion, it roves widely: from the metropolitan centers to the ends of the earth. This collection is both rigorous and accessible, containing lively case studies from writers long immersed in exploration, travel literature, and the dynamics of cross-cultural encounter. This book describes the mechanisms that allow aquatic photosynthetic organisms to contribute about half of the global primary productivity; in order to mitigate climate change by sequestering carbon dioxide and producing oxygen, they transform the original anoxic atmosphere of the Earth over geological time. Aquatic photosynthesis is performed by a wide diversity of organisms, predominantly involving cyanobacteria, and algae derived from the "red-lineage", unlike terrestrial primary productivity, which is restricted to "green-lineage" plants. Blue Planet, Red and Green Photosynthesis describes how, in order to maximize productivity, aquatic primary producers have evolved a series of structures and mechanisms that increase the limiting supply of carbon dioxide to the enzyme, Rubisco, which is responsible for carbon dioxide fixation. This book covers the molecular mechanisms involved in aquatic carbon uptake and the global consequences as humankind alters the blue planet. All the highlights of 150 editions of Wisden Cricketers' Almanack

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