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The Vagabond in Literature Arthur Compton-Rickett 1906 "Bibliographical notes": pages 206-[207] Foreword.--Introduction: The vagabond element in modern literature--I. William Hazlitt.--II. Thomas De Quincey.--III. George Borrow.--IV. Henry D. Thoreau.--V. Robert Louis Stevenson.--VI. Richard Jefferies.--VII. Walt Whitman.

Under The Volcano MALCOLM LOWRY 1965

Born to Run Christopher McDougall 2011 Recounts the author's experiences with the reclusive Tarahumara Indians, whose techniques allow them to run long distances with ease, and describes his training for a fifty-mile race with the tribe and a number of ultramarathoners.

Monuments, Empires, and Resistance Tom D. Dillehay 2007-04-30 From AD 1550 to 1850, the Araucanian polity in southern Chile was a center of political resistance to the intruding Spanish empire. In this 2007 book, Tom D. Dillehay examines the resistance strategies of the Araucanians and how they used mound building and other sacred monuments to reorganize their political and culture life in order to unite against the Spanish. Drawing on anthropological research conducted over three decades, Dillehay focuses on the development of leadership, shamanism, ritual, and power relations. His study combines developments in social theory with the archaeological, ethnographic, and historical records. Both theoretically and empirically informed, this book is a fascinating account of the only indigenous ethnic group to successfully resist outsiders for more than three centuries and to flourish under these conditions.

The Death of Expertise Thomas M. Nichols 2017 A cult of anti-expertise sentiment has coincided with anti-intellectualism, resulting in massively viral yet poorly informed debates ranging from the anti-vaccination movement to attacks on GMOs. As Tom Nichols shows in *The Death of Expertise*, there are a number of reasons why this has occurred—ranging from easy access to Internet search engines to a customer satisfaction model within higher education. *Chemically-Induced DNA Damage, Mutagenesis, and Cancer* Ashis K. Basu 2018-08-27 This book is a printed edition of the Special Issue "Chemically-Induced DNA Damage, Mutagenesis, and Cancer" that was published in *IJMS*

Let's Pretend This Never Happened Jenny Lawson 2012-04-17 The #1 New York Times bestselling (mostly true) memoir from the hilarious author of *Furiously Happy*. "Gaspably funny and wonderfully inappropriate."—O, The Oprah Magazine When Jenny Lawson was little, all she ever wanted was to fit in. That dream was cut short by her fantastically unbalanced father and a morbidly eccentric childhood. It did, however, open up an opportunity for Lawson to find the humor in the strange shame-spiral that is her life, and we are all the better for it. In the irreverent *Let's Pretend This Never Happened*, Lawson's long-suffering husband and sweet daughter help her uncover the surprising discovery that the most terribly human moments—the ones we want to pretend never happened—are the very same moments that make us the people we are today. For every intellectual misfit who thought they were the only ones to think the things that Lawson dares to say out loud, this is a poignant and hysterical look at the dark, disturbing, yet wonderful moments of our lives. Readers Guide Inside

Water, Cultural Diversity, and Global Environmental Change Barbara Rose Johnston 2011-12-07 Co-published with UNESCO A product of the UNESCO-IHP project on Water and Cultural Diversity, this book represents an effort to examine the complex role water plays as a force in sustaining, maintaining, and threatening the viability of culturally diverse peoples. It is argued that water is a fundamental human need, a human right, and a core sustaining element in biodiversity and cultural diversity. The core concepts utilized in this book draw upon a larger trend in sustainability science, a recognition of the synergism and analytical potential in utilizing a coupled biological and social systems analysis, as the functioning viability of nature is both sustained and threatened by humans.

Anarchism in Latin America Ángel J. Cappelletti 2018-02-13 The available material in English discussing Latin American anarchism tends to be fragmentary, country-specific, or focused on single individuals. This new translation of Ángel Cappelletti's wide-ranging, country-by-country historical overview of anarchism's social and political achievements in fourteen Latin American nations is the first book-length regional history ever published in English. With a foreword by the translator. Ángel J. Cappelletti (1927–1995) was an Argentinian philosopher who taught at Simon Bolivar University in Venezuela. He is the author of over forty works primarily investigating philosophy and anarchism. Gabriel Palmer-Fernandez is Distinguished Professor of Philosophy and Religious Studies at Youngstown State University.

Biodiversity and Climate Change Thomas E. Lovejoy 2019-01-01 An essential, up-to-date look at the critical interactions between biological diversity and climate change that will serve as an immediate call to action The physical and biological impacts of climate change are dramatic and broad-ranging. People who care about the planet and manage natural resources urgently need a synthesis of our rapidly growing understanding of these issues. In this all-new sequel to the 2005 volume *Climate Change and Biodiversity*, leading experts in the field summarize observed changes, assess what the future holds, and offer suggested responses. From extinction risk to ocean acidification, from the future of the Amazon to changes in ecosystem services, and from geoengineering to the power of ecosystem restoration, this book captures the sweep of climate change transformation of the biosphere.

American Indian Myths and Legends Richard Erdoes 2013-12-04 More than 160 tales from eighty tribal groups gives us a rich and lively panorama of the Native American mythic heritage. From across the continent comes tales of creation and love; heroes and war; animals, tricksters, and the end of the world. In addition to mining the best folkloric sources of the nineteenth century, the editors have also included a broad selection of contemporary Native American voices. With black-and-white illustrations throughout Selected and edited by Richard Erdoes and Alfonso Ortiz Part of the Pantheon Fairy Tale and Folklore Library

Acoustic Properties Tom McEnaney 2017-06-15 *Acoustic Properties: Radio, Narrative, and the New Neighborhood of the Americas* discovers the prehistory of wireless culture. It examines both the coevolution of radio and the novel in Argentina, Cuba, and the United States from the early 1930s to the late 1960s, and the various populist political climates in which the emerging medium of radio became the chosen means to produce the voice of the people. Based on original archival research in Buenos Aires, Havana, Paris, and the United States, the book develops a literary media theory that understands sound as a transmedial phenomenon and radio as a transnational medium. Analyzing the construction of new social and political relations in the wake of the United States' 1930s Good Neighbor Policy, *Acoustic Properties* challenges standard narratives of hemispheric influence through new readings of Richard Wright's cinematic work in Argentina, Severo Sarduy's radio plays in France, and novels by John Dos Passos, Manuel Puig, Raymond Chandler, and Carson McCullers. Alongside these writers, the book also explores Che Guevara and Fidel Castro's *Radio Rebelde*, FDR's fireside chats, Félix Caignet's invention of the radionovela in Cuba, Evita Perón's populist melodramas in Argentina, Orson Welles's experimental New Deal radio, Cuban and U.S. "radio wars," and the 1960s African American activist Robert F. Williams's proto-black power *Radio Free Dixie*. From the doldrums of the Great Depression to the tumult of the Cuban Revolution, *Acoustic Properties* illuminates how novelists in the radio age converted writing into a practice of listening, transforming realism as they struggled to channel and shape popular power.

Ecological Management of Pine Forests 2019-01-24 Natural pine forests characterize many landscapes preserved over time, either as a result of a specific forest management practice or a disturbance. In the event of a lack of management over a long period of time, these formations could evolve with increasingly chaotic structures towards other formations. This process can lead to landscape change, the spread of insects and pathogens, and the risk of fires and watercourse obstruction. Pine forest plantations should be considered as transient tree populations, destined to evolve into more complex and stable formations. However, sometimes they should be preserved for their cultural value. Careful management of these forests also takes into account the close relationship between forest and human settlements. As a first step, ecological management assumes the definition of these two macro types. These

approaches include the application of integrated methods for determining the reference conditions of the main functional and structural ecosystem components of forests. The reference conditions are the historical (or natural) variability range of ecological structures and processes, reflecting the recent evolution and dynamic interaction of biotic and abiotic conditions and patterns of disturbance. These conditions form the basis for comparison with contemporary ecosystem processes and structures and are a frame of reference for designing ecological restoration treatments and conservation plans. The productive aspects must not be overlooked; rather, they have to be considered, planned, and managed with a perspective of sustainability and ecosystem functionality. This should be considered for a common approach to forest management, for a forest rehabilitation, and for forest restoration activities.

Book of Abstracts of the 70th Annual Meeting of the European Federation of Animal Science Scientific Committee 2019-08-26 This Book of Abstracts is the main publication of the 70th Annual Meeting of the European Federation of Animal Science (EAAP). It contains abstracts of the invited papers and contributed presentations of the sessions of EAAP's eleven Commissions: Animal Genetics, Animal Nutrition, Animal Management and Health, Animal Physiology, Cattle Production, Sheep and Goat Production, Pig Production, Horse Production and Livestock Farming Systems, Insects and Precision Livestock Farming.

Book of Abstracts of the 69th Annual Meeting of the European Federation of Animal Science Scientific Committee 2018-08-31 This Book of Abstracts is the main publication of the 69th Annual Meeting of the European Federation of Animal Science (EAAP). It contains abstracts of the invited papers and contributed presentations of the sessions of EAAP's eleven Commissions: Animal Genetics, Animal Nutrition, Animal Management and Health, Animal Physiology, Cattle Production, Sheep and Goat Production, Pig Production, Horse Production and Livestock Farming Systems, Insects and Precision Livestock Farming.

Book of Abstracts of the 66th Annual Meeting of the European Association for Animal Production EAAP scientific committee 2015-08-21 This Book of Abstracts is the main publication of the 66th Annual Meeting of the European Federation for Animal Science 2015 in Warsaw, Poland. It contains abstracts of the invited papers and contributed presentations. The meeting addressed subjects relating to science and innovation. Important problems were also discussed during the sessions of EAAP's nine Commissions: Animal Genetics, Animal Nutrition, Animal Management and Health, Animal Physiology, Cattle Production, Sheep and Goat Production, Pig Production, Horse Production and Livestock Farming Systems.

Sustainable Horticultural Systems Dilip Nandwani 2014-10-14 Sustainable horticulture is gaining increasing attention in the field of agriculture as demand for the food production rises to the world community. Sustainable horticultural systems are based on ecological principles to farm, optimizes pest and disease management approaches through environmentally friendly and renewable strategies in production agriculture. It is a discipline that addresses current issues such as food security, water pollution, soil health, pest control, and biodiversity depletion. Novel, environmentally-friendly solutions are proposed based on integrated knowledge from sciences as diverse as agronomy, soil science, entomology, ecology, chemistry and food sciences. Sustainable horticulture interprets methods and processes in the farming system to the global level. For that, horticulturists use the system approach that involves studying components and interactions of a whole system to address scientific, economic and social issues. In that respect, sustainable horticulture is not a classical, narrow science. Instead of solving problems using the classical painkiller approach that treats only negative impacts, sustainable horticulture treats problem sources.

Chikungunya and Zika Viruses Stephen Higgs 2018-05-30 Chikungunya and Zika Viruses: Global Emerging Health Threats is the go-to resource for both historical and current information on this important virus that is rapidly increasing its global range. Epidemics since 2005 have spread from Africa and Asia, and through Europe, and an ongoing epidemic has caused nearly two million cases in the Americas. It causes severe crippling arthritis, with symptoms lasting for months or years. As no vaccine or treatment is available, there is international interest in the virus, thus funding opportunities for research have dramatically increased. This book presents our understanding of the virus, bringing comprehensive knowledge in a single source. Provides a comprehensive collection of the state-of-the-art on CHIKV biology in a go-to reference book Edited by leaders in the field who provide a single, up-to-date source of information Gives a better understanding of the transmission and spread of chikungunya virus, a clear, coherent description of the outcomes of infection (both acute and chronic), and its biology and risk factors Pulls relevant background information to justify projects of many professionals developing vaccines and mosquito vector control approaches

Food Safety Culture Frank Yiannas 2008-12-10 Food safety awareness is at an all time high, new and emerging threats to the food supply are being recognized, and consumers are eating more and more meals prepared outside of the home. Accordingly, retail and foodservice establishments, as well as food producers at all levels of the food production chain, have a growing responsibility to ensure that proper food safety and sanitation practices are followed, thereby, safeguarding the health of their guests and customers. Achieving food safety success in this changing environment requires going beyond traditional training, testing, and inspection approaches to managing risks. It requires a better understanding of organizational culture and the human dimensions of food safety. To improve the food safety performance of a retail or foodservice establishment, an organization with thousands of employees, or a local community, you must change the way people do things. You must change their behavior. In fact, simply put, food safety equals behavior. When viewed from these lenses, one of the most common contributing causes of food borne disease is unsafe behavior (such as improper hand washing, cross-contamination, or undercooking food). Thus, to improve food safety, we need to better integrate food science with behavioral science and use a systems-based approach to managing food safety risk. The importance of organizational culture, human behavior, and systems thinking is well documented in the occupational safety and health fields. However, significant contributions to the scientific literature on these topics are noticeably absent in the field of food safety.

Putting Meat on the American Table Roger Horowitz 2006 This book explains how America became a meat-eating nation - from the colonial period to the present. It examines the relationships between consumer preference and meat processing - looking closely at the production of beef, pork, chicken, and hot dogs. The author argues that a series of new technologies have transformed American meat. He draws on detailed consumption surveys that shed new light on America's eating preferences - especially differences associated with income, rural versus urban areas, and race and ethnicity.

Canine and Feline Gastroenterology - E-Book Robert J. Washabau 2012-09-02 A comprehensive reference standard for the discipline, Canine and Feline Gastroenterology covers the biology, pathobiology, and diagnosis and treatment of diseases of the gastrointestinal, pancreatic, and hepatobiliary systems. An international team of experts, including 85 authors from 17 different countries, led by Robert Washabau and Michael Day, covers everything from minor problems such as adverse food reactions to debilitating inflammatory, infectious, metabolic, and neoplastic diseases of the digestive system. This authoritative text utilizes an evidence-based approach to reflect the latest science and research, complemented by principles of problem solving, algorithms to improve clinical diagnoses, and extensive full-color illustrations. For generalists and specialists alike, this gastroenterology reference should be part of every serious practitioner's professional library. A comprehensive, 928-page reference standard covers the discipline of canine and feline gastroenterology. An international focus is provided by 85 authors from 17 different countries, including renowned experts in veterinary gastroenterology, internal medicine, pathology, clinical pathology, radiology, and infectious disease. Coverage of the entire breadth and depth of gastroenterology ranges from biology to pathobiology, as well as diagnosis and treatment of diseases of the gastrointestinal, pancreatic, and hepatobiliary systems. Current information on GI microflora, immunology, cellular growth, and systems integration provides a foundation for treating clinical problems. Coverage of diseases in dogs and cats includes the oral cavity, esophagus, stomach, small intestine, large intestine, colon, anorectum, liver and biliary tract, exocrine pancreas, peritoneum, and associated vasculature. A focus on patient management examines the full range of procedures and techniques essential to diagnosis and treatment from clinical signs and diagnosis to nutritional support and pharmacologic management of disease. Clear explanations of current diagnostic modalities include laboratory tests, molecular methods, diagnostic imaging, endoscopy, and histopathology, also showing how to interpret and utilize results. A strong clinical approach emphasizes need-to-know information for managing the common and not-so-common G.I. clinical problems of everyday practice. Full-color photographs and illustrations depict concepts, conditions, and procedures. An evidence-based medicine perspective reflects the latest research as well as the modern practice of veterinary medicine. Logical, coherent, and consistent internal organization makes this a reader-friendly edition. Problem-based algorithms help in diagnosing every G.I. clinical problem from A to Z. A stand-alone section on the pharmacologic approach to G.I. disease offers quick and easy drug reference.

Exotic Nations Renata Wasserman 2018-03-15 In this highly original and critically informed book, Renata R. Mautner Wasserman looks at how, during the first decades following political independence, writers in the United States and Brazil assimilated and subverted European images of an "exotic" New World to create new literatures that asserted cultural independence and defined national identity. Exotic Nations demonstrates that the language of exoticism thus became part of the New World's interpretation of its own history and natural environment.

Open Veins of Latin America Eduardo Galeano 1997 [In this book, the author's] analysis of the effects and causes of capitalist underdevelopment in Latin America present [an] account of ... Latin American history. [The author] shows how foreign companies reaped huge profits through their operations in Latin America. He explains the politics of the Latin American bourgeoisies and their subservience to foreign powers, and how they interacted to create increasingly unequal capitalist societies in Latin America.-Back cover.

Yogurt in Health and Disease Prevention Nagendra P. Shah 2017-05-26 Yogurt in Health and Disease Prevention examines the mechanisms by which yogurt, an important source of micro- and macronutrients, impacts human nutrition, overall health, and disease. Topics covered include yogurt consumption's impact on overall diet quality, allergic disorders, gastrointestinal tract health, bone health, metabolic syndrome, diabetes, obesity, weight control, metabolism, age-related disorders, and cardiovascular health. Modifications to yogurt are also covered in scientific detail, including altering the protein to carbohydrate ratios,

adding n-3 fatty acids, phytochemical enhancements, adding whole grains, and supplementing with various micronutrients. Prebiotic, probiotic, and synbiotic yogurt component are also covered to give the reader a comprehensive understanding of the various impacts yogurt and related products can have on human health. Health coverage encompasses nutrition, gastroenterology, endocrinology, immunology, and cardiology Examines novel and unusual yogurts as well as popular and common varieties Covers effects on diet, obesity, and weight control Outlines common additives to yogurts and their respective effects Reviews prebiotics, probiotics, and symbiotic yogurts Includes practical information on how yogurt may be modified to improve its nutritive value

In the Wilds of South America; Six Years of Exploration in Columbia, Venezuela, British Guiana, Peru, Bolivia, Argentina, Paraguay, and Brazil Leo Edward Miller 1918

Local Food Plants of Brazil Michelle Cristine Medeiros Jacob 2021-06-03 There has been growing academic interest in local food plants. This is a subject that lies at the frontiers of knowledge of various areas, such as environmental sciences, nutrition, public health, and humanities. To date, however, we do not have a book bringing these multi-disciplinary perspectives to bear on this complex field. This book presents the current state of knowledge on local Brazilian food plants through a multidisciplinary approach, including an overview of food plants in Brazil, as well as comprehensive nutritional data. It compiles basic theories on the interrelationship between biodiversity and food and nutrition security, as well as ethnobotanical knowledge of local Brazilian food plants. Additionally, this title provides various methods of learning and teaching the subject, including through social media, artificial intelligence, and through workshops, among others.

Enological Repercussions of Non-Saccharomyces Species 2.0 Antonio Morata 2021-04-15 The use of non-Saccharomyces yeast species is currently a biotechnology trend in enology for which they are being broadly used to improve the sensory profile of wines because they affect aroma, color, and mouthfeel. They have become a powerful biotool to modulate the influence of global warming on grape varieties, helping to maintain the acidity, decrease the alcoholic degree, stabilize wine color, and increase freshness. In cool climates, some non-Saccharomyces can promote demalication or color stability by the formation of stable derived pigments. Additionally, non-Saccharomyces yeasts open new possibilities in biocontrol for removing spoilage yeast and bacteria or molds that can produce and release mycotoxins and, thereby, help in reducing applied SO₂ levels.

Neglected Crops Food and Agriculture Organization of the United Nations 1994 About neglected crops of the American continent. Published in collaboration with the Botanical Garden of Córdoba (Spain) as part of the Etnobotánica92 Programme (Andalusia, 1992)

Journeys and Experiences in Argentina, Paraguay, and Chile Henry Stephens 1920

Postharvest Handling Robert L. Shewfelt 2012-12-02 Postharvest Handling: A Systems Approach introduces a new concept in the handling of fresh fruits and vegetable. Traditional treatments have been either physiologically based with an emphasis on biological tissue or technologically based with an emphasis on storage and handling. This book integrates all processes from production practices through consumer consumption with an emphasis on understanding market forces and providing fresh product that meets consumer expectations. Postharvest physiologists and technologists across the disciplines of agricultural economics, agricultural engineering, food science and horticulture along with handlers of minimally-processed products within the fresh produce fruit and vegetable processing industries will find this to be an invaluable source of information. Uses a systems approach that provides a unique perspective on the handling of fresh fruits and vegetables Designed with the applied perspective to complement the more basic perspectives provided in other treatments Provides the integrated, interdisciplinary perspective needed in research to improve the quality of fresh and minimally processed products Emphasizes that the design of handling systems should be market-driven rather than concentrating on narrow specifics

Gatherings from Spain Richard Ford 1846

Ecological Implications of Minilivestock M G Paoletti 2005-01-07 This book provides stimulating and timely suggestions about expanding the world food supply to include a variety of minilivestock. It suggests a wide variety of small animals as nutritious food. These animals include arthropods (insects, earthworms, snails, frogs), and various rodents. The major advantage of minilivestock is that they do not have t

The Signal and the Noise Nate Silver 2015-02-03 UPDATED FOR 2020 WITH A NEW PREFACE BY NATE SILVER "One of the more momentous books of the decade." —The New York Times Book Review Nate Silver built an innovative system for predicting baseball performance, predicted the 2008 election within a hair's breadth, and became a national sensation as a blogger—all by the time he was thirty. He solidified his standing as the nation's foremost political forecaster with his near perfect prediction of the 2012 election. Silver is the founder and editor in chief of the website FiveThirtyEight. Drawing on his own groundbreaking work, Silver examines the world of prediction, investigating how we can distinguish a true signal from a universe of noisy data. Most predictions fail, often at great cost to society, because most of us have a poor understanding of probability and uncertainty. Both experts and laypeople mistake more confident predictions for more accurate ones. But overconfidence is often the reason for failure. If our appreciation of uncertainty improves, our predictions can get better too. This is the "prediction paradox": The more humility we have about our ability to make predictions, the more successful we can be in planning for the future. In keeping with his own aim to seek truth from data, Silver visits the most successful forecasters in a range of areas, from hurricanes to baseball to global pandemics, from the poker table to the stock market, from Capitol Hill to the NBA. He explains and evaluates how these forecasters think and what bonds they share. What lies behind their success? Are they good—or just lucky? What patterns have they unraveled? And are their forecasts really right? He explores unanticipated commonalities and exposes unexpected juxtapositions. And sometimes, it is not so much how good a prediction is in an absolute sense that matters but how good it is relative to the competition. In other cases, prediction is still a very rudimentary—and dangerous—science. Silver observes that the most accurate forecasters tend to have a superior command of probability, and they tend to be both humble and hardworking. They distinguish the predictable from the unpredictable, and they notice a thousand little details that lead them closer to the truth. Because of their appreciation of probability, they can distinguish the signal from the noise. With everything from the health of the global economy to our ability to fight terrorism dependent on the quality of our predictions, Nate Silver's insights are an essential read.

Public Health Significance of Urban Pests Xavier Bonnefoy 2008 The second half of the 20th century and the beginning of the 21st century witnessed important changes in ecology, climate and human behaviour that favoured the development of urban pests. Most alarmingly, urban planners now face the dramatic expansion of urban sprawl, in which city suburbs are growing into the natural habitats of ticks, rodents and other pests. Also, many city managers now erroneously assume that pest-borne diseases are relics of the past. All these changes make timely a new analysis of the direct and indirect effects of present-day urban pests on health. Such an analysis should lead to the development of strategies to manage them and reduce the risk of exposure. To this end, WHO invited international experts in various fields - pests, pest-related diseases and pest management - to provide evidence on which to base policies. These experts identified the public health risk posed by various pests and appropriate measures to prevent and control them. This book presents their conclusions and formulates policy options for all levels of decision-making to manage pests and pest-related diseases in the future. [Ed.]

Toward a Theory of Peace Randall Caroline Watson Forsberg 2019-12-15 Military analyst, peace activist, teacher, and social theorist Randall Caroline Watson Forsberg (1943–2007) founded the Nuclear Freeze campaign and the Institute for Defense and Disarmament Studies. In "Toward a Theory of Peace," completed in 1997 and published for the first time here, she delves into a vast literature in psychology, anthropology, archeology, sociology, and history to examine the ways in which changing moral beliefs came to stigmatize forms of "socially sanctioned violence" such as human sacrifice, cannibalism, and slavery, eventually rendering them unacceptable. Could the same process work for war? Edited and with an introduction by political scientists Matthew Evangelista (Cornell University) and Neta C. Crawford (Boston University), both of whom worked with Forsberg.

Diplomatic Days Edith O'Shaughnessy 1917 Author was the wife of the secretary of the American Embassy in Mexico City. Through letters written from May 1911 to October 1912, she described her introduction to Mexico and the beginnings of the Mexican Revolution.

Religion, Ritual and Ritualistic Objects Albertina (Tineke) Nugteren 2019-04-23 This is a volume about the life and power of ritual objects in their religious ritual settings. In this Special Issue, we see a wide range of contributions on material culture and ritual practices across religions. By focusing on the dynamic interrelations between objects, ritual, and belief, it explores how religion happens through symbolic materiality. The ritual objects presented in this volume include: masks worn in the Dogon dance; antique ecclesiastical silver objects carried around in festive processions and shown in shrines in the southern Andes; funerary photographs and films functioning as mnemonic objects for grieving children; a dented rock surface perceived to be the god's footprint in the archaic place of pilgrimage, Gaya (India); a recovered manual of rituals (from Xiapu county) for Mani, the founder of Manichaeism, juxtaposed to a Manichaean painting from southern China; sacred stories and related sacred stones in the Alor–Pantar archipelago, Indonesia; lotus symbolism, indicating immortalizing plants in the mythic traditions of Egypt, the Levant, and Mesopotamia; lavishly illustrated variations of portrayals of Ravana, a Sinhalese god-king-demon; figurines made of cow dung sculptured by rural women in Rajasthan (India); and mythical artifacts called 'Apples of Eden' in a well-known interactive game series.

Insurgent Mexico John Reed 1914

Ecosystems and Human Well-being Carlos Corvalán 2005 Approximately 60% of the benefits that the global ecosystem provides to support life on Earth (such as fresh water, clean air and a relatively stable climate) are being degraded or used unsustainably. In the report, scientists warn that harmful consequences of

this degradation to human health are already being felt and could grow significantly worse over the next 50 years.

Living Poor; a Peace Corps Chronicle Moritz Thomsen 1969 The author describes his experiences when he joined the Peace Corps at the age of forty-eight.