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The Field Illustrated CRC Press

Americans have never been more concerned about their food's purity. The organic trade association claims that three-quarters of all consumers buy organic foods each year, spending billions of dollars "Dairy farm families, health officials, and food manufacturers have simultaneously stoked human desires for an all-natural product and intervened to ensure milk's safety and profitability," writes Kendra Smith-Howard. In *Pure and Modern Milk*, she tells the history of a nearly universal consumer product, and sheds light on America's food industry. Today, she notes, milk reaches supermarkets in an entirely different state than it had at its creation. Cows march into milking parlors, where tubes are attached to their teats, and the product of their lactation is mechanically pumped into tanks. Enormous, expensive machines pasteurize it, fortify it with vitamins, remove fat, and store it at government-regulated temperatures. It reaches consumers in a host of forms: as fluid milk, butter, ice cream, and in apparently non-dairy foods such as whey solids or milk proteins. Smith-Howard examines the cultural, political, and social context, discussing the attempts to reform the production and distribution of this once-perilous product in the Progressive Era, the history of butter between the world wars, dairy waste at mid-century, and the postwar landscape of mass production. She asks how milk could be conceptualized as a "natural" product, even as it has been incorporated into Cheez Whiz and wood glue. And she shows how consumer's changing expectations have had repercussions back down the chain, affecting farmers, cows, and rural landscapes. A groundbreaking, interdisciplinary history, this book reveals the complexity and challenges of humanity's dependence on other species.

The National Union Catalog CRC Press

This book discusses social welfare activities in Zambia in the pre-colonial, colonial and post-colonial periods. It explains how indigenous social welfare initiatives in colonial Zambia, culminated in the Federation of Welfare Societies. The former became the first nationalist

party in this era known as the Northern Rhodesia Congress (NRC), with Godwin Mbikusita Lewanika as its leader. The book also elucidates how the first African government, which was headed by Kenneth Kaunda, attained positive human development indicators in Zambia in the 1960s. Nonetheless, this was at the expense of Barotseland as Kaunda's government had deliberately underdeveloped Barotseland after independence, whilst harassing and imprisoning Barotse activists for decades. After 1991, successive governments continued to apply Kaunda's methods. The book contends that Zambia in its present form is an illegal state, because the Barotseland Agreement was abrogated by Kaunda in 1969. This treaty was meant to amalgamate the former British Protectorates of Barotseland and Northern Rhodesia to form Zambia in 1964.

Work-units in Animal Husbandry Adonis & Abbey Publishers Ltd

This comprehensive handbook provides information on history, breeds and genetics, statistics, animal health, production, product utilization, and future projections. The focus is on large, domestic animals, but small animals are also covered. References are provided which will lead the reader to specialized subject areas. Each broad cross-section is written by respected authorities in the field. This is a handy and convenient animal reference source for teachers, graduate students, and researchers in the fields of animal science, agricultural science, and food science and technology.

Root Cellars in America Stanford University Press

Before crude oil and the combustion engine, the industrialized world relied on a different kind of power - the power of the horse. *Horses in Society* is the story of horse production in the United States, Britain, and Canada at the height of the species' usefulness, the late nineteenth and early twentieth-century. Margaret E. Derry shows how horse breeding practices used during this period to heighten the value of the animals in the marketplace incorporated a intriguing cross section of influences, including Mendelism, eugenics, and Darwinism. Derry elucidates the increasingly complex horse world by looking at the international trade in army horses, the regulations put in place by different countries to enforce better horse breeding, and general aspects of the dynamics of the horse market. Because it is a story of how certain groups attempted to control the market for horses, by protecting their breeding activities or 'patenting' their work, *Horses in Society* provides valuable background information to the rapidly developing present-day problem of biological ownership. Derry's fascinating study is also a story of the evolution of animal medicine and humanitarian movements, and of international relations, particularly between Canada and the United States.

Bulletin Powwow River Books

This book takes a unique stance on a controversial topic: zoos. Zoos have their ardent supporters and their vocal detractors. And while we all have opinions on what zoos do, few people consider

how they do it. Irus Braverman draws on more than seventy interviews conducted with zoo managers and administrators, as well as animal activists, to offer a glimpse into the otherwise unknown complexities of zooland. Zooland begins and ends with the story of Timmy, the oldest male gorilla in North America, to illustrate the dramatic transformations of zoos since the 1970s. Over these decades, modern zoos have transformed themselves from places created largely for entertainment to globally connected institutions that emphasize care through conservation and education. Zoos naturalize their spaces, classify their animals, and produce spectacular experiences for their human visitors. Zoos name, register, track, and allocate their animals in global databases. Zoos both abide by and create laws and industry standards that govern their captive animals. Finally, zoos intensely govern the reproduction of captive animals, carefully calculating the life and death of these animals, deciding which of them will be sustained and which will expire. Zooland takes readers behind the exhibits into the world of zoo animals and their caretakers. And in so doing, it turns its gaze back on us to make surprising interconnections between our understandings of the human and the nonhuman.

AWIC Series Routledge

Using classic thermodynamic principles as the point of departure, this new edition of a popular resource supplies the understanding and tools required to measure process efficiency and sustainability with much improved accuracy. Exploring the driving forces in the chemical and power industries, *Efficiency and Sustainability in the Energy and Chemical Industries: Scientific Principles and Case Studies, Third Edition* investigates why losses occur and explains how to reduce them. It focuses on the changing roles of refining and chemicals in industry and how the industry is transforming itself, and considers economics as a key enabler to look at technology choices and whether shareholder returns will be there. Includes new chapters on plastics recycling technologies and challenges, low carbon energy sources, the changing energy mix, and project economics, taxes, and subsidies. Illustrates techniques with wide-ranging case studies related to energy conversion, mining, and the chemical industries as well as examples and problems. Considers engineering layouts that reduce the environmental impact of chemical operations. Explains how to use energy analysis to accurately assess the quality and performance of chemical processes. Supplies quantitative tools for analyzing sustainability and efficiency. Investigates the challenges of the hydrogen economy and CO₂ and low carbon. Discusses plastics recycling, economics, and a changing energy mix. Complete with the keys to quantification of process efficiency and sustainability, this cutting-edge book is the ideal guide for those engaged in the transition from fossil-based fuels to renewable and sustainable energy sources using low-waste procedures.

Horses in Society Cambridge University Press

This volume responds to the growing interest in adopting aerial robots (UAVs, or drones) for agricultural crop production, which are revolutionizing farming methods worldwide. The book provides a detailed review of 250 UAVs that examines their usefulness in enhancing profitability, yield, and quality of crop production. Recent trends indicate an increase in agricultural drone production and use. Millions of dollars have been invested in start-ups that produce agro-drones in the past several years. North America, Europe, China, and the Far East have excelled in offering a large number of UAV models. Some of them are versatile, a few are specific, and many of them are low cost. With so many drone models (over 1200) available, how do farmers and agricultural specialists choose the models best for them? This compendium examines the most useful drones and provides the pertinent details about each drone, its producer, cost incurred,

and its pros and cons. It covers their technical specifications, suitability for various purposes, previous performances in farms, and possible benefits to farmers. It covers fixed-wing drones, fixed-winged (hybrid) VTOL helicopters, multi-copters, tilted-wing drones, etc. The book includes a few drones meant more for military or other purposes (e.g. recreation/fun) but that could be easily modified and adapted for the farming sector. The reviews compare activities among the UAVs, such as aerial imagery of crops, ability to provide spectral analyses to collect useful data about a crop's growth patterns, and how they can be used to gauge crop canopy temperature (i.e. water stress index), determine grain maturity, and much more.

Brands and Their Companies UP Press

A guide to trade names, brand names, product names, coined names, model names, and design names, with addresses of their manufacturers, importers, marketers, or distributors.

Catalogue of Copyright Entries Oxford University Press

Scholars from many disciplines discuss the crucial roles played by narrative and metaphor in the theory and practice of law.

Vocations in Agriculture, Forestry, and Animal Husbandry Springer Nature

This book is an outstanding contribution to the very meager list of books and reading materials available to Filipino teachers, students, and practitioners working on animal improvement. Dr. Bondoc offers scholarly breeding principles based on his years of experience and research.

Books in Series Cambridge Scholars Publishing

Vols. for 1980- issued in three parts: Series, Authors, and Titles.

Catalog of Copyright Entries University Press of America

Constitutes the quinquennial cumulation of the National union catalog . . . Motion pictures and filmstrips.

Principles of Animal Growth and Development University of Toronto Press

For most people, the term "root cellar" evokes an image of a brick or stone masonry subterranean structure tunneled into a hillside. These classic root cellars are only one of a number of different types of structures used to preserve root crops, vegetables and fruits over the past 400 years. The other structures include subfloor pits, cooling pits, house cellars, barn cellars, field root pits & trenches, and root houses. *Root Cellars in America* provides a history of all the structures, discusses their design principles, and details how they were constructed. The text is accompanied by period illustrations from the agricultural literature along with archaeological photographs. There has been a long standing debate whether the stone slab roof and corbelled beehive shaped subterranean structures in northeastern United States are root cellars or Native American ceremonial stone chambers. New research indicates some are root cellars and some are ceremonial chambers. The third edition has a new chapter exploring this topic. Detailed guidance is provided on how to distinguish the two from each other based on differences in their architectural traits.

The Little Island Elsevier

Through a sweeping historical narrative spanning centuries, Hybel traces the evolution of human civilization, from the dawn of the Renaissance to the digital age. Drawing upon diverse disciplines including history, politics, religion, economics, and environmental science, Hybel reveals how each successive wave of technological innovation, economic growth and individual political and economic freedom has fueled a destructive cycle of consumerism, exploitation, and ecological degradation. At the heart of this book lies a stark warning: our addiction to growth and consumption is driving us inexorably towards our own demise. Hybel argues that our unwavering faith in the virtues of capitalism, democracy, and technological advancement has blinded us to the existential threats facing our planet and our species. But Hybel offers more than a critique of the status quo; he presents a compelling case for radical transformation. By interrogating the

intertwined forces of technology, capitalism, and individualism, Hybel challenges readers to confront the uncomfortable truths at the root of our collective predicament.

Investments

"Social justice has long been an aspect of the human experience. Communities sustain each other through its pursuit and practice, yet sometimes people require the assistance of a good government committed to a responsible public policy that supports every citizen's right to opportunities and required resources. In this book, Okosun claims that there has been a diminution of the pursuit and practice of social justice. Okosun explores impediments to the pursuit of distributive justice to show how social arrangements, ideologies, and specific belief patterns play significant roles in trumping social justice and increasing global suffering. Instead, these different powerful social influences augment individualistic aspirations, which detract from the critical, local, and global advancement of the human condition. Okosun argues that critical questioning about their position and role in the process of destitution-making has the potential to move people toward each other in view of collaborative local and global transformation." --Book Jacket.

Transformational Creativity

This edited volume brings together leading scholars in diverse disciplines to share their best thinking on how creativity can be conceived of, taught for, and deployed to serve rather than undermine humanity. Transformational creativity, as defined in this book, is creativity deployed to make a positive, meaningful, and potentially enduring difference to the world. Transformational creativity is compared to transactional creativity, which is creativity deployed in search of a reward, whether externally or internally generated. Chapter 12 is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com.

Social Justice and Increasing Global Destitution

The determination of when, how, how often and with whom an animal breeds has moved away from evolutionary pressures towards our own purposes: these include the breeding and use of around 50 billion mammals and birds for food production annually, the breeding of pedigree dogs, cats, racing dogs and horses, specialized laboratory animal strains and the use of reproductive science to breed endangered species in zoos and to attempt to limit unwanted populations of pests and non-native species. This book discusses the methods, the motivations and the consequences of human intervention in animal breeding in terms of what we know about animal behavior and well-being. It sets out to challenge both our practice and our assumptions- those of society as a whole and the many professionals involved in the worldwide animal reproduction business. It explores where we are now and proposes a future where we have more respect for animals as sentient beings and have loosened the reins of reproductive control.

Progressive Beef Cattle Raising

Zooland

Library of Congress Catalog: Motion Pictures and Filmstrips