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This book, previously titled Impacts of Livestock Production, objectively deals with a number of important issues that are affecting livestock production and the public perception of animal production on a global basis. Some of these issues include consumption of animal products and human health, global warming, biotechnology and animal rights. The volume examines domestication of animals and their contributions to human welfare, animal products in the human diet, principles of animal nutrition and the scientific feeding of livestock, feed additives and growth promotants in animal production, environmental concerns involving livestock production, livestock grazing and rangelands issues, industrialization and globalization of animal agriculture, food quality and safety issues, bioethics, animal welfare, animal rights, and biotechnology issues, and livestock integration into sustainable resource utilization. For anyone involved with animal and poultry science.

The Agricultural Resource Management Survey (ARMS) is the federal government's primary source of information on the financial condition, production practices, and resource use on farms, as well as the

economic well-being of America's farm households. ARMS data are important to the U.S. Department of Agriculture (USDA) and to congressional, administration, and industry decision makers when they must weigh alternative policies and programs that touch the farm sector or affect farm families. ARMS is unique in several respects. As a multiple-purpose survey with an agricultural focus, ARMS is the only representative national source of observations of farm-level production practices, the economics of the farm businesses operating the field (or dairy herd, greenhouse, nursery, poultry house, etc.), and the characteristics of the American farm household (age, education, occupation, farm and off-farm work, types of employment, family living expenses, etc.). No other data source is able to match the range and depth of ARMS in these areas. American agriculture is changing, and the science of statistical measurement is changing as well. As with every major governmental data collection with such far-reaching and important uses, it is critical to periodically ensure that the survey is grounded in relevant concepts, applying the most up-to-date statistical methodology, and invested with the necessary design, estimation, and analytical techniques to ensure a quality product. ARMS is a complex undertaking. From its start as a melding of data collected from the field, the farm, and the household in a multiphase, multiframe, and multiple mode survey design, it has increased in complexity over the decade of its existence as more sophisticated demands for its outputs have been made. Today, the survey faces difficult choices and challenges, including a need for a thorough review of its methods, practices, and procedures. *Understanding American Agriculture : Challenges for the Agricultural Resource Management Survey* summarizes the recommendations of the committee who wrote the survey.

By 2050 the world's population is projected to grow by one-third, reaching between 9 and 10 billion. With globalization and expected growth in global affluence, a substantial increase in per capita meat, dairy, and fish consumption is also anticipated. The demand for calories from animal products will nearly double, highlighting the critical importance of the world's animal agriculture system. Meeting the nutritional needs of this population and its demand for animal products will require a significant investment of resources as well as policy changes that are supportive of agricultural production. Ensuring sustainable agricultural growth will be essential to addressing this global challenge to food security. *Critical Role of Animal Science Research in Food Security and Sustainability* identifies areas of research and development, technology, and resource needs for research in the field of animal agriculture, both nationally and internationally. This report assesses the global demand for products of animal origin in 2050 within the framework of ensuring global food security; evaluates how climate change and natural resource constraints may impact the ability to meet future global demand for animal products in sustainable production systems; and identifies factors that may impact the ability of the United States to meet demand for animal products, including the need for trained human capital, product safety and quality, and effective communication and adoption of new knowledge, information, and technologies. The agricultural sector worldwide faces numerous daunting challenges that will require innovations, new technologies, and new ways of approaching agriculture if the food, feed, and fiber needs of the global population are to be met. The recommendations of *Critical Role of Animal Science Research in Food Security and Sustainability* will inform a new roadmap for animal science research to meet the challenges of sustainable animal production in the 21st century.

CAFO : The Tragedy of Industrial Animal Factories provides an unprecedented view of concentrated animal feeding operations, where increasing amounts of the world's meat, milk, eggs, and seafood are produced. As the photos and essays in this powerful book demonstrate, the rise of the CAFO industry around the world has become one of the most pressing issues of our time. Industrial livestock production is now a leading source of climate-changing emissions, a source of both freshwater and ocean pollution, and a significant contributor to diet-related diseases such as obesity and the spread of food-borne illnesses. The intensive concentration of animals in such cramped and filthy conditions dependent on antibiotic medicines and steady streams of subsidized industrial feeds poses serious moral and ethical concerns for all of us.

Presents a collection of essays that discuss varying viewpoints on the subject of animals rights, including the legal standpoints, the moral issues, and the scientific standpoints.

What constitutes animal welfare? With animals being used for companionship, service, research, food, fiber, and by-products, animal welfare is a topic of great interest and importance to society. As the world's population continues to increase, a major challenge for society is the maintenance of a strong and viable food system, which is linked to the well-being and comfort of food animals. *Animal Welfare in Animal Agriculture: Husbandry, Stewardship, and Sustainability in Animal Production* explores the pressing issue of farm animal welfare in animal production systems in the United States and globally. A framework for open discussion on animal welfare, this multidisciplinary book brings together the perspectives of 40 highly qualified and recognized experts in their respective fields. Fourteen chapters address a range of topics that includes ethics, sociology, food safety, ecology, feed resources, biotechnology, government regulations, and sustainability, as well as animal comfort, health, and contributions to society. The book also offers a historical perspective on the growth of animal agriculture from family farms to industrial animal agriculture—and the impact this has had on society. Illustrating the diversity of viewpoints, the concept of animal welfare is defined from the perspectives

of an ethicist and philosopher, a research scientist, a veterinarian, an industrialist, and an activist, as well as from the perspective of sustainability and product quality. Written primarily for students, but also highly relevant for professionals in varying fields of academia and industry, this timely book reveals important insights into animal welfare and animal agriculture. Unique in its depth, breadth, and balance, it underscores the need for dialogue on wide-ranging and often contentious issues related to animal production systems.

Increased agricultural productivity is a major stepping stone on the path out of poverty in sub-Saharan Africa and South Asia, but farmers there face tremendous challenges improving production. Poor soil, inefficient water use, and a lack of access to plant breeding resources, nutritious animal feed, high quality seed, and fuel and electricity-combined with some of the most extreme environmental conditions on Earth-have made yields in crop and animal production far lower in these regions than world averages. *Emerging Technologies to Benefit Farmers in Sub-Saharan Africa and South Asia* identifies sixty emerging technologies with the potential to significantly improve agricultural productivity in sub-Saharan Africa and South Asia. Eighteen technologies are recommended for immediate development or further exploration. Scientists from all backgrounds have an opportunity to become involved in bringing these and other technologies to fruition. The opportunities suggested in this book offer new approaches that can synergize with each other and with many other activities to transform agriculture in sub-Saharan Africa and South Asia.

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