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A fundamental source of information in agricultural education, this book is extremely reader-friendly and organized into specific, short topics within broad general sections. Its coverage encompasses the skills needed to be competitive in today's industry, and emphasizes the need for possessing a healthy balance between understanding the scientific principles of dairy science and the practical art of implementing those principles. A nine-part organization covers the dairy industry, genetic improvement, dairy nutrition, dairy feeds, reproductive physiology, lactation physiology, dairy health and disease, dairy cow comfort, and integrating disciplines: dairy management systems. For individuals interested in the agricultural field.

This book explores the potential applications of animal stem cells in veterinary medicine. It begins with an overview of stem cells and their application in treating various animal diseases, including mastitis. In turn, the book discusses the challenges of using stem cells in regenerative medicine and emphasizes the importance of understanding the action of stem cells and preclinical evidence for ensuring safety and therapeutic efficacy. It also presents methods for the identification, characterization, and quantification of stem cells. Further, it discusses the therapeutic applications of different stem cells, including milk-derived, testicular, and mesenchymal stem cells in veterinary medicine. Lastly, it discusses strategies for and therapeutic applications of genome editing by CRISPER/Cas9 in mammary stem cells. As such, the book offers a valuable resource for students and scientists working in the veterinary sciences and veterinarians.

Caldwell offers readers a balanced perspective on the current regulatory environment in which raw-milk lovers find themselves. Keepers of cows, goats, or sheep will benefit from information on designing a well-functioning small dairy, choosing equipment, and understanding myriad processes, including details about the business of making milk; managing the farm to create superior milk; understanding the microbiology of milk; and risk-reduction plans to have in place prior to selling raw milk.

This book covers all aspects of research into the welfare of dairy, veal and beef cattle, covering behavior, nutrition and feeding, housing and management, stockmanship, and stress physiology, as well as transport and slaughter. It also offers a detailed and critical analysis of the main indicators of animal welfare and covers the main threats to animal welfare in modern cattle production systems.

"The concept for this text arose from the 18th Discover Conference on Effect of the Thermal Environment on Nutrient and Management Requirements of Cattle, which was held at the Brown County Inn in Nashville, Indiana November 2-5, 2009"--Pref.

Animal Science Reviews 2012 provides scientists and students in animal science with timely analysis on key topics in current research. Originally published online in CAB Reviews, this volume makes available in printed form the reviews in animal science published during 2012.

This edition is expanded to include more on animal welfare, sustainability and production systems in low and middle income countries, including smallholder production systems. - Has undergone a thorough review of all the existing chapters, with new content on the future role of cattle. - Contains quality colour illustrations, so that key information can be found at a glance. - Is beautifully written with many examples and pointers for further information. - Tackles key issues of sustainability and the requirement for increased production.

In Masterminding Nature, Margaret Derry examines the evolution of modern animal breeding from the invention of improved breeding methodologies in eighteenth-century England to the application of molecular genetics in the 1980s and 1990s. A clear and concise introduction to the science and practice of artificial selection, Derry ' s book puts the history of breeding in its scientific, commercial, and social context. Masterminding Nature explains why animal breeders continued to use eighteenth-century techniques well into the twentieth century, why the chicken industry was the first to use genetics in its breeding programs, and why it was the dairy cattle industry that embraced quantitative genetics and artificial insemination in the 1970s, as well as answering many other questions. Following the story right up to the present, the book concludes with an insightful analysis of today ' s complex relationships between biology, industry, and ethics.

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