

Introduction To Animal Science Damron

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introduction to animal science features the most comprehensive up to date coverage of the traditional disciplines that are so essential to a solid foundation in animal science nutrition digestion feeds genetics reproduction disease and animal behavior the text s comprehensive non traditional approach introduces the discipline as an ever changing integral part of every aspect of human existence author w stephen damron not only presents thorough coverage of the

major species and their respective concerns he challenges readers to consider the many pressing interests relevant to animal science as it influences and is influenced by society today

this textbook is intended as a comprehensive introduction to the biology care and production of domestic animals and freshwater sh raised to provide food as well as pets kept for companionship and recreation the authors teaching and research experiences in agriculture animal and dairy sciences and veterinary medicine provide the professional expertise that underpins the clearly written discussions of advances in animal sciences affecting humans globally coverage includes breeds and life cycles of livestock and poultry nutritional contributions of animal products to humans the principles of animal genetics anatomy and physiology including reproduction lactation and growth animal disease and public health and insects and their biological control each chapter stands on its own instructors can assign higher priority to certain chapters and arrange topics for study in keeping with their preferred course outlines the text has been classroom tested for four decades in more than 100 colleges and universities at home and abroad additionally it is pedagogically enhanced with glossary terms in boldface type study questions at the end of each chapter more than 350 illustrations and historical and philosophical quotations these useful features aid students in comprehending scientific concepts as well as enjoying the pleasures derived from learning more about food producing animals horses and popular pets

author s name appears as colleen m brady on cd rom

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pond is for the mainstream introduction to animal science taught in every university that has a school of agriculture or animal science department the result of years of teaching the book provides students with a comprehensive and balanced overview of animal agriculture in contemporary society taking into account the needs of students with highly varied cultural backgrounds and educational objectives

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animal science is designed for post secondary students in an introductory animal science course the text prepares students majoring in animal science for more advanced and specialized courses it also provides other readers with a comprehensive overview of livestock production terminology is defined and an extensive glossary is provided the text is extensively illustrated with photographs line drawings charts and tables to expand and illuminate the material a section of color photographs may be used for breed identification it is based on the most up to date information available and is applicable to all areas of the united states also available instructor supplements instructor s manual isbn 0 8273 7780 0 lab manual instructor s manual isbn 0 8273 8118 2 and anatomy physiology lab instructor s manual isbn 0 7668 0191 8 call customer support to order

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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

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