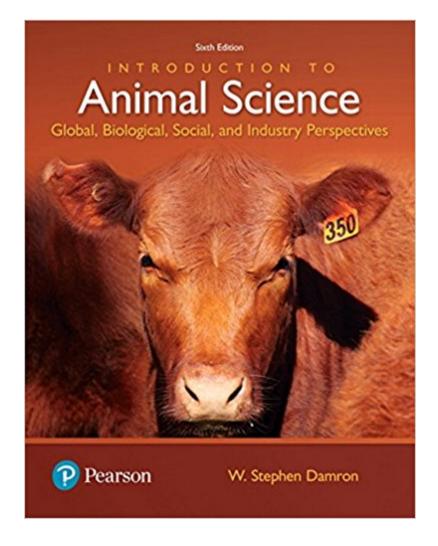


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Introduction To Animal Science: Global, Biological, Social And Industry Perspectives (6th Edition) (What's New In Trades & Technology)





Synopsis

A flexible, current, and comprehensive look at the biological, industry, and species approaches to Animal Science, complete with worldview information and societal issues. Relevant and timely, 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. The Sixth Edition features updated, expanded, and improved coverage including the latest statistical information as appropriate; improvements to the lactation chapter, the animal health chapter, and the animal health sections in each of the species chapters; substantial updates in the biotechnology chapter and the nutrition chapters; enhanced material on food safety; new figures and redesigned and updated graphics throughout; streamlined tables with greater emphasis on example information; and enhanced margin terms and glossary terms to facilitate reading and understanding of the material. A A A A A A

Book Information

Series: What's New in Trades & Technology Hardcover: 704 pages Publisher: Pearson; 6 edition (March 27, 2017) Language: English ISBN-10: 0134436059 ISBN-13: 978-0134436050 Product Dimensions: 8.5 x 1.1 x 10.9 inches Shipping Weight: 3.4 pounds (View shipping rates and policies) Average Customer Review: Be the first to review this item Best Sellers Rank: #38,777 in Books (See Top 100 in Books) #26 inà Â Books > Textbooks > Science & Mathematics > Agriculture #190 inà Â Books > Science & Math > Agricultural Sciences #1177 inà Â Books > Engineering & Transportation > Engineering

Customer Reviews

W. Stephen Damron was born and raised on a diversified farm in Martin, Tennessee. He received

his BS from the University of Tennessee-Martin (1975) in Agricultural Science and Masterââ ¬â,,¢s (1978) and PhD (1982) degrees from the University of Tennessee-Knoxville in Ruminant Nutrition. He joined the Animal Science Department Oklahoma State University in 1988 after having taught at the University of Hawaii-Hilo and The University of Wisconsin-River Falls. Dr. Damron¢â \neg â, ¢s teaching career is characterized by rigorous courses on a variety of topics taught in multiple delivery systems. He has developed and taught over 30 courses. He has also taught five distance education courses, which annually enrolled several hundred students from across the United States and around the world. As a faculty member, Dr. Damron advised a large number of students and is known for his care and concern for students. He has been the faculty advisor to 13 separate student organizations and the academic advisor to over 1500 students at OSU alone. For many years, he coordinated the Animal Science DepartmentA¢ $\hat{a} \neg \hat{a}_{,,,}$ ¢s large scholarship program. He also served the department as Teaching Coordinator, Diversity Coordinator, and Research Scholar Co-coordinator. He has served on numerous departmental, college, university, professional, and community committees and councils. Dr. Damron $\hat{A}\phi\hat{a} - \hat{a}_{\mu}\phi s$ text, Introduction to Animal Science: Global, Biological, Social, and Industry Perspectives, is used extensively in the United States and abroad. In its fifth edition, it has also been published in an international edition and a Chinese translation. Dr Damron has received 26 teaching and advising awards and recognitions. From 2011 to present Dr. Damron has been the Assistant Dean of Academic Programs in the College of Agricultural Sciences and Natural Resources at Oklahoma State University. Dr. Damronââ \neg â, ¢s wife, Rebecca, is currently the Director of the OSU Writing Center and a member of the English faculty at OSU. Their son, Joshua, is a PhD candidate at the University of Michigan and their daughter, Aubryana Peterson, resides in Dallas where she is an event planner and her husband, Cameron, is a Dallas police officer.

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