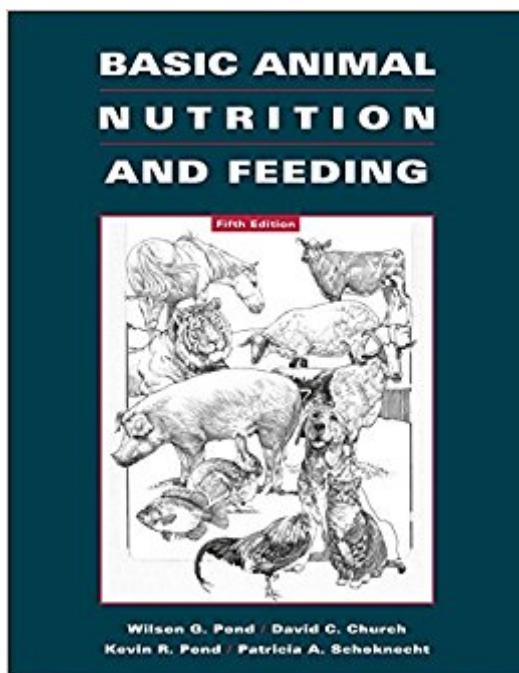


The book was found

Basic Animal Nutrition And Feeding



Synopsis

This fifth edition arms readers with the latest information on nutrient metabolism and the formulation of diets from an array of available feedstuffs. The authors discuss animals' role in ecological balance, environmental stability and sustainable agriculture and food production. A new chapter on the regulation of nutrient partitioning offers a lively and timely discussion of emerging technologies in modifying and increasing efficiency of nutrient metabolism and animal food composition. A new chapter on toxic minerals in the food chain addresses the role of agricultural production animal nutrition in protecting the environment from toxic levels of minerals and nitrogen in the food chain.

Book Information

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Average Customer Review: 4.1 out of 5 stars 21 customer reviews

Best Sellers Rank: #35,126 in Books (See Top 100 in Books) #24 in Books > Textbooks > Science & Mathematics > Agriculture #31 in Books > Science & Math > Agricultural Sciences > Animal Husbandry #71 in Books > Science & Math > Biological Sciences > Zoology

Customer Reviews

Good book for the value, but very heavily used. Tearing on the front and crazy rainbow highlighting inside, of course this will vary with every book. Does its job

This book was only a suggested purchase (rental) by the professor but it helped fill in all the blanks that weren't detailed in the course, yet the students were still expected to know more in depth for quizzes and exams. If this is only a suggested book for you, go ahead and get it. The material may seem a little bit dry but the information is useful for a Fundamentals of Nutrition course.

This book is an authoritative text on the basic understanding of animal nutrition. Although the focus is livestock the principles are useful for all animals (including companion and exotics). It provides the basics that can be used to launch further study on specific nutritional topics, or enough for the

non-nutritionist to grasp the principals required for understanding broad nutritional concepts. It is also a valuable reference book. It is organized based on the common principals of nutrition. The book delivered was as described.

This is one of those textbooks that you'll keep long after the class is over - I was skeptical when I opened the book for the first time and realized that it was much more of a resource text than a traditional textbook, there are no pictures and the text is supplemented only with scientific tables and graphs. However, I realized that in the long run it would be much more useful! If you want a comprehensive overview of animal nutrition you really can't do better than ponds!

This book had some highlighter in it (which was in the description) but was treated very kindly. No pages were missing and the cover wasn't too shabby. All in all very happy with my book.

So much great info in this book! I had to purchase for the Basics to Animal Nutrition course with Oklahoma State University and it came to me in really good condition, and it was used! I was really happy with my purchase.

I used this book for an Animal Nutrition Class over the summer. This book is not what I would call 'light reading' but it is a very full text and both illustrated and explained many topics that were confusing when my professor spoke about them. Some parts of the book are a little more vague, but only because the research to fill in the blanks does not exist yet. Overall it is a wonderful book and very informative on the nuances of Animal Nutrition.

This is a great book for a professor, but definitely not student friendly. I find that it is impossible to make heads or tails of this book from a students perspective. I attempted to use it as a supplement to my nutrition class and scratched that idea once I was not able to get through the chapter. Not the book I would recommend for a clear, concise, explanation and guide of nutrition.

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