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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.

Nutrient metabolism; Applied animal nutrition.

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Market_Desc: · Veterinarians · Animal Scientists · Breeders · Caretakers **Special Features:** · Covers the principles of nutrition and the role of animal nutrition in modern agriculture and society · Includes a section on lifecycle feeding of individual animal classes with chapters contributed by authorities in their respective fields of animal nutrition. These chapters include cattle, poultry, rabbits, sheep, swine, horses, cats, fish and exotic animals · Emphasizes adequate nutrition, although the metabolic and physiologic consequences of malnutrition provide the foundation for understanding and practicing adequate lifecycle feeding · Provides electronic images and animations depicting various processes in nutrient digestion, metabolism, photographs of signs of specific nutrient deficiencies in animals, and other powerful learning tools

About The Book: The 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 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.

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Animals are biological transformers of dietary matter and energy to produce high-quality foods and wools for human consumption and use. Mammals, birds, fish, and shrimp require nutrients to survive, grow, develop, and reproduce. As an interesting, dynamic, and challenging discipline in biological sciences, animal nutrition spans an immense range from chemistry, biochemistry, anatomy and physiology to reproduction, immunology, pathology, and cell biology. Thus, nutrition is a foundational subject in livestock, poultry and fish production, as well as the rearing and health of companion animals. This book entitled Principles of Animal Nutrition consists of 13 chapters. Recent advances in biochemistry, physiology and anatomy provide the foundation to understand how nutrients are utilized by ruminants and non-ruminants. The text begins with an overview of the physiological and biochemical bases of animal nutrition, followed by a detailed description of chemical properties of carbohydrates, lipids, protein, and amino acids. It advances to the coverage of the digestion, absorption, transport, and metabolism of macronutrients, energy, vitamins, and minerals in animals. To integrate the basic knowledge of nutrition with practical animal feeding, the book continues with discussion on nutritional requirements of animals for maintenance and production, as well as the regulation of food intake by animals. Finally, the book closes with feed additives, including those used to enhance animal growth and survival, improve feed efficiency for protein production, and replace feed antibiotics. While the classical and modern concepts of animal nutrition are emphasized throughout the book, every effort has been made to include the most recent progress in this ever-expanding field, so that readers in various biological disciplines can integrate biochemistry and physiology with nutrition, health, and disease in mammals, birds, and other animal species (e.g., fish and shrimp). All chapters clearly provide the essential literature related to the principles of animal nutrition, which should be useful for academic researchers, practitioners, beginners, and government policy makers. This book is an excellent reference

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for professionals and a comprehensive textbook for senior undergraduate and graduate students in animal science, biochemistry, biomedicine, biology, food science, nutrition, veterinary medicine, and related fields.

Animal Life-Cycle Feeding and Nutrition reviews developments in feeding and nutrition throughout an animal's life cycle and covers a wide range of topics, from utilization of nutrients such as carbohydrates and proteins to nutrient digestion by ruminants, swine, poultry, and horses. Feedstuffs such as pasture and harvested forages, protein concentrates, and cereal and sorghum grains are also discussed. Comprised of 21 chapters, this book begins with a discussion on nutrients and their utilization, including carbohydrates, lipids, proteins, and minerals and vitamins. Nutrient digestion by ruminants, swine, poultry, and horses are then compared and feedstuffs for livestock are evaluated. The next section deals with feedstuffs such as pasture and harvested forages, protein concentrates, and cereal and sorghum grains, together with molasses, manure, and other miscellaneous feed ingredients. The remaining chapters explore the effect of processing on the nutrient value of feedstuffs; balancing of rations; and feeding of animals including swine, beef and dairy cattle, poultry, sheep, horses, dogs, and goats. This monograph is designed for students of animal sciences, for veterinary students as well as doctors of veterinary medicine, and for practitioners of livestock feeding.

Wildlife Feeding and Nutrition fills a serious gap in the wildlife and animal nutrition literature by providing a discussion of the basic principles of nutrition and their application to the broader field of wildlife ecology. This book is based on lectures presented in an upper-level wildlife nutrition course taught at Washington State University. The book opens with an introductory chapter on wildlife

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nutrition. This is followed by separate chapters on general nutrient and energy requirements; protein, water, vitamin, and mineral requirements; impact of nutrition on reproductive characteristics; gastrointestinal anatomy and function; and digestion and nutrient metabolism. The text will be invaluable to wildlife biologists, to those who are interested in captive animal nutrition and management, and to those who are interested in improving the feed supply and nutrition of free-ranging wildlife. It should also be helpful to undergraduate and graduate students as well as teachers of biology and wildlife management. The book will be a useful reference for all who are interested and concerned with wildlife throughout the world.

Vitamins in Animal Nutrition presents concise, up-to-date information on vitamin nutrition for livestock and poultry; comparisons with vitamin use in human nutrition are also presented. This book describes the basic chemical, metabolic, and functional role of vitamins and vitamin supplementation. A wealth of photographs illustrate the nutritional aspects of vitamin deficiencies and excesses in livestock, along with their concomitant conditions. This authoritative reference is of interest to professionals in animal nutrition and the livestock industry and is suitable as a graduate-level text on vitamin nutrition in animals. First book of its kind Offers practical and broad coverage of nutrition as it relates to farm livestock, humans, and laboratory animals Clinically identifies and outlines the effects of vitamin excesses and deficiencies in animals and humans Emphasizes vitamin supplementation, and vitamin metabolism and function Illustrated with numerous photographs

Nutrition is the key driver of animal health, welfare and production. In agriculture, nutrition is crucial to meet increasing global demands for animal protein and consumer demands for cheaper meat, milk and

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eggs and higher standards of animal welfare. For companion animals, good nutrition is essential for quality and length of life. Animal Nutrition examines the science behind the nutrition and feeding of the major domesticated animal species: sheep, beef cattle, dairy cattle, deer, goats, pigs, poultry, camelids, horses, dogs and cats. It includes introductory chapters on digestion and feeding standards, followed by chapters on each animal, containing information on digestive anatomy and physiology, evidence-based nutrition and feeding requirements, and common nutritional and metabolic diseases. Clear diagrams, tables and breakout boxes make this text readily understandable and it will be of value to tertiary students and to practising veterinarians, livestock consultants, producers and nutritionists.

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