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Conference, Proceedings *John M. Brameld Food and Agriculture Organization of the United Nations Dr Nico van Belzen National Research Council Food and Agriculture Organization of the United Nations Andrea Fidgett Mike Davies Linda Merrill Elizabeth Connor Geoff Hosey Shuichi Oshio*

understand the dietary needs and processes of animals with this comprehensive resource animal nutrition is a single reference volume gathering the latest research into animal nutritional needs digestion and metabolism a seminal new addition to the decorated nutrition society textbook series animal nutrition covers the nutritional needs of companion animals and livestock as well as providing detail on a variety of connected subjects the book discusses the nutritional needs and characteristics of different species reproduction husbandry and how nutrition can significantly impact animal quality of life and veterinary outcomes written for the benefit of students researchers and practitioners alike this accessible text offers foundational discussions of both theory and practice the result is a book which promises to rejuvenate the teaching of this critical field animal nutrition readers will also find detailed discussion of topics including feed enzymes monogastric and ruminant nutrition macronutrients and more an authorial team comprised of leading researchers and instructors a focus throughout on sustainable animal husbandry and care animal nutrition is the essential introduction for undergraduate and postgraduate students of animal biology or veterinary care as well as an ideal reference for researchers and veterinarians

antimicrobial resistance is a global and increasing threat stewardship campaigns have been established and policies implemented to safeguard the appropriate use of antimicrobials in humans animals and plants restrictions on their use in animal production are on the agenda worldwide producers are investing in measures involving biosecurity genetics health care farm management animal welfare and nutrition to prevent diseases and minimize the use of antimicrobials functional animal nutrition to promote animal health is one of the tools available to decrease the need for antimicrobials in animal production nutrition affects the critical functions required for host defence and disease resistance animal nutrition strategies should therefore aim to support these host defence systems and reduce the risk of the presence in feed and

water of potentially harmful substances such as mycotoxins anti nutritional factors and pathogenic bacteria and other microbes general dietary measures to promote gastrointestinal tract health include the selective use of a combination of feed additives and feed ingredients to stabilize the intestinal microbiota and support mucosal barrier function this knowledge used to establish best practices in animal nutrition could allow the adoption of strategies to reduce the need for antimicrobials and contain antimicrobial resistance

feed and fertilizer are significant costs in aquaculture operations and play an important role in the successful production of fish and other seafood for human consumption this book reviews the key properties of feeds advances in feed formulation and ingredient choices and the practicalities of feeding systems and strategies feed and feeding practices in aquaculture provides an authoritative and comprehensive coverage of the topic and is an essential guide for nutritionists farm owners and technicians in aquaculture as well as those working in r d in the feed production industry and academics postgraduate students with an interest in the area reviews the key properties of aquafeed advances in feed formulation and manufacturing techniques and the practicalities of feeding systems and strategies provides an overview of feed and fertilizer in aquaculture covers feeding strategies and related issues in different areas of aquaculture

summarises current research on pathogenic risks affecting milk and ways they can be controlled on the farm reviews ways of measuring and reducing the environmental impact of dairy farming such as better grassland management assesses the wider role of dairy farming and how it can be improved in the developing world

since 1944 the national research council has published 10 editions of the nutrient requirements of swine this reference has guided nutritionists and other professionals in academia and the swine and feed industries in developing and implementing nutritional and feeding programs for swine the swine industry has undergone

considerable changes since the tenth edition was published in 1998 and some of the requirements and recommendations set forth at that time are no longer relevant or appropriate the eleventh revised edition of the nutrient requirements of swine builds on the previous editions published by the national research council a great deal of new research has been published during the last 15 years and there is a large amount of new information for many nutrients in addition to a thorough and current evaluation of the literature on the energy and nutrient requirements of swine in all stages of life this volume includes information about feed ingredients from the biofuels industry and other new ingredients requirements for digestible phosphorus and concentrations of it in feed ingredients a review of the effects of feed additives and feed processing and strategies to increase nutrient retention and thus reduce fecal and urinary excretions that could contribute to environmental pollution the tables of feed ingredient composition are significantly updated nutrient requirements of swine represents a comprehensive review of the most recent information available on swine nutrition and ingredient composition that will allow efficient profitable and environmentally conscious swine production

this publication contains the proceedings of a consultative workshop held in bangkok thailand in april may 2002 to discuss a range of issues relating to protein needs and supply for the animal feed industry including scientific aspects of protein nutrition of farm animals local protein resources and supplementation for livestock production the agricultural alternatives for the production of increased supplies of protein feeds from oilseeds legumes and by products and innovative developments in the production and delivery of protein raw materials present and future trends problems and perceptions of feed safety and developments in the feed industry

this volume comprises contributions from the last two european congresses on zoo animal nutrition the joint nutrition symposium held in antwerp belgium 2002 and the 4th european zoo nutrition conference held in leipzig germany 2005 foreword

the first book to compile the clinical signs associated with deficiencies toxicities imbalances or exposures to minerals trace elements and rare earth elements in humans

and animal species clinical signs in humans and animals associated with minerals trace elements and rare earth elements aims to increase awareness to improve diagnosis and to encourage further investigation based on comparative data written by an experienced veterinary clinician having worked in private practice academia and pharmaceutical and pet food industries this book includes data on humans and primates as well as companion animals horses rabbits reptiles ruminants poultry fish and species typical in zoo populations the subject material is divided into three sections to provide easy access to information on clinical signs specific elements or species this book is written for medical and veterinary researchers clinicians and practitioners specifically those working with animal nutrition and animal feed health academics and public health scientists will also benefit from the book s information and data on rehabilitating and maintaining animal health includes data for a wide range of animal specimens such as mammal and poultry species provides concise and accessible summary tables of clinical signs and the species in which they are seen offers relevant references and other useful information such as management strategies

small animal internal medicine for veterinary technicians and nurses is the first comprehensive resource on internal medicine written for the veterinary technician organized by body system each chapter discusses pertinent diseases from clinical signs diagnostic testing and prevalence to treatment options and nursing considerations published in association with the academy of internal medicine for veterinary technicians this book offers both a thorough grounding in the foundations of internal medicine for students and new veterinary technicians and detailed advanced information suitable for experienced veterinary technicians coverage includes an overview of neurological disorders and discussion of the surgical emergency and nursing considerations for each condition this complete reference which includes a companion website with quizzes images and video clips is essential reading for veterinary technician students practicing technicians and those studying for the aimvt specialty exam

a number of internet websites that provides pet health care information covering a wide range of issues and concerns for pet owners

zoo animals behaviour management and welfare addresses the key questions surrounding the keeping of zoo animals and reveals how we can apply our ever growing understanding of animal behaviour to ensure zoo animals are managed as effectively as possible without their health and welfare being compromised

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