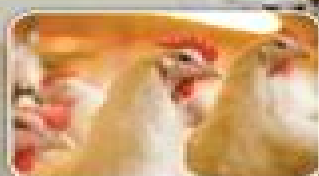


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Feed Additives Panagiota Florou-Paneri, Efterpi Christaki, Ilias Giannenas, 2019-09-19 Feed Additives Aromatic Plants and Herbs in Animal Nutrition and Health explores the use of aromatic plants and their extracts including essential oils in animal nutrition. It provides details about the development of bacteria resistance to antibiotics. All chapters provide a holistic approach on how aromatic plants can provide an efficient solution to animal health also covering the main categories of animals including poultry, pigs, ruminants, and aquaculture. This book represents an up to date review of the existing knowledge on aromatic plants both in vitro and in vivo and the basis for future research. Covers different categories of animals and novel feed trends with functional properties. Examines a variety of natural sources based on plant functional substances to promote antioxidant, antimicrobial, antiviral, anti-inflammatory properties and digestive stimulations. Explores the chemistry and mechanism of action of plant extracts in animal nutrition. Includes sustainable solutions for the use of natural additives as growth promoters.

Fluid Catalytic Cracking Handbook Reza Sadeghbeigi, 2020-04-17 Fluid Catalytic Cracking Handbook An Expert Guide to the Practical Operation Design and Optimization of FCC Units Fourth Edition enables readers to maximize the profitability and reliability of fluid catalytic cracking operations by covering all stages of FCC including their design, operation, troubleshooting, and optimization. It includes valuable chapters on FCC Main Fractionator and Gas Plant and Process Engineering Tools that provide engineers with the relevant tools they need to fully optimize processes and operations. This book presents technologies and processes that will improve the profitability and reliability of FCC units along with lessons from Mr Sadeghbeigi's 30 years of field experience. The book provides a valuable reference for experienced engineers but is also an ideal reference for those who are developing their skills and knowledge base. Presents relevant real world examples that enable petrochemical engineers to achieve real term savings. Contains dedicated chapters on lessons learned from troubleshooting cases carried out by the author. Includes sections on FCC Main Fractionator and Gas Plant. Covers both SI and Imperial Units throughout.

Plumb's Veterinary Drug Handbook Donald C. Plumb, 2018-02-21 Plumb's Veterinary Drug Handbook Ninth Edition updates the most complete, detailed and trusted source of drug information relevant to veterinary medicine. Provides a fully updated edition of the classic veterinary drug handbook with carefully curated dosages per indication for clear guidance on selecting a dose. Features 16 new drugs. Offers an authoritative complete reference for detailed information about animal medication. Designed to be used every day in the fast paced veterinary setting. Includes dosages for a wide range of species including dogs, cats, exotic animals, and farm animals.

Springer Handbook of Additive Manufacturing Ejun Pei, Alain Bernard, Dongdong Gu, Christoph Klahn, Mario Monzón, Maren Petersen, Tao Sun, 2023-10-24 This Handbook is the ultimate definitive guide that covers key fundamentals and advanced applications for Additive Manufacturing. The Handbook has been structured into seven sections comprising of a thorough Introduction to Additive Manufacturing, Design and Data Processes, Materials, Post processing, Testing, and

Inspection Education and Training and Applications and Case Study Examples The general principles and functional relationships are described in each chapter and supplemented with industry use cases The aim of this book is to help designers engineers and manufacturers understand the state of the art developments in the field of Additive Manufacturing Although this book is primarily aimed at students and educators it will appeal to researchers and industrial professionals working with technology users machine or component manufacturers to help them make better decisions in the implementation of Additive Manufacturing and its applications

Handbook of Food and Feed from Microalgae

Eduardo Jacob-Lopes, Maria Isabel Queiroz, Mariana Manzoni Maroneze, Leila Queiroz Zepka, 2023-06-09 Handbook of Food and Feed From Microalgae Production Application Regulation and Sustainability is a comprehensive resource on all aspects of using microalgae in food and feed This book covers applied processes including the utilization of compounds found in microalgae the development of food products with microalgae biomass in their composition the use of microalgae in animal nutrition and associated challenges and recent advances in this field Written by global leading experts in microalgae this book begins with the fundamentals of food and feed including microalgal biodiversity biogeography and nutritional purposes The book continues to describe compounds found within microalgae such as proteins pigments and antioxidants It explains the process incorporation of microalgae into meat dairy beverage and wheat products as well as real world food applications in finfish aquaculture mollusk poultry and pet feeding The book concludes by discussing challenges and issues in the field encompassing bioavailability bio accessibility and how to address safety regulatory market economics and sustainability concerns This book is a valuable resource for aquaculturists food scientists and advanced undergraduate and graduate students interested in microalgae as a sustainable food and feed ingredient Examines current data behind the food and feed production using microalgae based processes Analyzes and details the use of microalgae across industries and disciplines Addresses and offers solutions to safety market sustainability and economic issues

Handbook of Algal Technologies and Phytochemicals Gokare Ravishankar, Ranga Rao Ambati, 2019-07-12 Key Features The most comprehensive resource available on the biodiversity of algal species their industrial production processes and their use for human consumption in food health and varied applications Emphasis on basic and applied research addressing aspects of scale up for commercial exploitation for the development of novel phytochemicals phytochemicals from algae Addresses the underexplored and underutilized potential of chemicals from marine sources for health benefits Each chapter written by expert contributors from around the world includes a Dictionary of Terms Key Facts Summary Points Figures and Tables as well as up to date references The second book in this two volume set explores phycoremediation applications and the sustainable use of algae for biofuels and other products of economic value It also looks at aspects such as macro and micro algal impact on marine ecosystem and remote sensing of algal blooms The commercial value of chemicals of value to food and health is about 6 billion annually of which 30 percent relates to micro and macro algal metabolites and products for health food applications As a whole the two

volumes explore the aspects of diversity of micro and macro algal forms their traditional uses their constituents which are of value for food feed specialty chemicals bioactive compounds for novel applications and bioenergy molecules Bio business and the market share of algae based products are also dealt with providing global perspectives

Feed Additives and Supplements for Ruminants M. S. Mahesh, Vinod Kumar Yata, 2024-07-05 This book comprehensively reviews various feed additives and supplements that are employed for ruminant production and health It discusses important strategies of using additives and supplements through rumen fermentation immunomodulation nutrient utilization and cellular metabolism that lead to enhanced milk production body weight gain feed efficiency and reproduction The book also presents the importance of nutritional supplements such as B vitamins advances in mineral nutrition role of lesser known trace elements protected amino acids slow release nitrogen and rumen buffers on performance and health of ruminants In addition the book explores strategies for improving environmental stewardship of ruminant production by minimizing carbon footprint associated with greenhouse gas emissions enhancing ruminant derived food safety through mycotoxin binders exogenous enzymes probiotics flavours biochar ionophores seaweeds and natural phytogetic feed additives with an emphasis on plant secondary metabolites tannins saponins and essential oils etc It also details information on silage additives additives and supplements employed in successful calf rearing transition cow management as well as to ameliorate the adversity of heat stress in ruminants Overall the book is valuable for veterinary and animal science researchers animal producers nutrition specialists veterinarians and livestock advisors

Handbook of Feed Additives 2001 Andrew D. Mounsey, 2000

Sustainable Use of Feed Additives in Livestock Georgios Arsenos, Ilias Giannenas, 2023-12-28 This book offers a comprehensive collection of cutting edge research on feed additives for a sustainable animal production including insects and aquaculture In five clearly structured sections the sources of feed additives details on their biochemistry feed security as well as specific applications for individual farm animal species livestock health and product characteristics meat milk and eggs find attention International expert authors provide a full description on the use of aromatic plants extracts and essential oils as feed additives alone or in combination with functional feeds of different categories Readers will explore the potential of feed additives to tackle environmental issues Practical examples include the use of local feedstuffs in combination with herbal additives and enzymes Emphasis is placed on the consequences of using local feed sources versus imported feedstuffs on global warming potential primary energy use nutrient excretion and the feedadditive influence on lessening the pollution from animal operations The results presented will support realization of the Sustainable Development Goals in particular SDG 12 which stands for Responsible Consumption and Production worldwide The use of novel and different feed additives can be an important tool to enhance sustainability support productivity and match increased food demands around the globe Animal production depends on feed efficiency to sustain growth and profitability Along these lines the present volume is an essential reading for all future oriented veterinarians animal nutritionists agricultural scientists and moreover the feed food

and plant industry **Handbook of Feed Additives 2006** Simon P. Mounsey,2006-03 Handbook on Natural Pigments in Food and Beverages Ralf Schweiggert,2023-10-24 Handbook on Natural Pigments in Food and Beverages Industrial Applications for Improving Color Second Edition focuses on a color solution for a specific commodity providing food scientists with a one stop comprehensive reference on how to improve the color of a particular food product The book includes two new chapters that highlight the physical and biological fundamentals of color as well as the specific use of curcumin and carthamin Sections focus on specific industrial applications of natural colorants with chapters covering the use of natural colorants in a variety of products Other sections highlight technical formulation and potential health benefits of specific colorants Various pigments which can be used to effectively color food and beverage commodities are presented with information on safety and testing throughout Provides a fully revised and updated resource on current regulatory standards and legislation Includes new chapters on both emerging ingredients and the latest technologies Focuses on the use of natural food colorants by specific product category per chapter rather than one pigment class per chapter Contains a current and comprehensive overview of product specific coloration approaches *Transactions on Intelligent Welding Manufacturing* Shanben Chen,Yuming Zhang,Zhili Feng,2019-02-06 The primary aim of this volume is to provide researchers and engineers from both academia and industry with up to date coverage of recent advances in the fields of robotic welding intelligent systems and automation It gathers selected papers from the 2018 International Conference on Robotic Welding Intelligence and Automation RWIA 2018 held Oct 20 22 2018 in Guangzhou China The contributions reveal how intelligentized welding manufacturing IWM is becoming an inescapable trend just as intelligentized robotic welding is becoming a key technology The volume is divided into four main parts Intelligent Techniques for Robotic Welding Sensing in Arc Welding Processing Modeling and Intelligent Control of Welding Processing and Intelligent Control and its Applications in Engineering

Friction Based Additive Manufacturing Technologies Sandeep Rathee,Manu Srivastava,Sachin Maheshwari,T.K. Kundra,Arshad Noor Siddiquee,2018-04-17 Currently most of the major commercial metal additive manufacturing MAM techniques rely on liquid phase processing The liquid to solid phase transformations in these techniques results in microstructural issues and defects which in turn tantamount to inferior properties of fabricated build Friction based additive manufacturing technologies are solid state processing techniques which work on the principles of friction based joining processes and layer by layer additive manufacturing This book primarily addresses the basic understanding of seven friction based additive manufacturing techniques These techniques include additive manufacturing methods based on rotary friction welding linear friction welding friction deposition friction surfacing friction stir additive manufacturing friction assisted seam welding and additive friction stir The principle of operations benefits limitations and recent developments of each technique has been described It covers potential and probable applications of each technique through review of various experimental studies Features Targets friction based solid state additive manufacturing of metallic materials Describes principle of

operation of seven friction based additive manufacturing techniques Reviews latest trends of these processes via experimental studies Describes benefits and limitations of each technique Covers current and probable applications of these techniques *Developing animal feed products* Dr Navaratnam Partheeban,2021-06-15 Comprehensive coverage of advances in optimising all the key steps in developing successful new animal feed products from assessing feed ingredients product development and processing to maintaining quality and safety Covers latest research on understanding and improving animal feed conversion efficiency Particular focus on the key issue of feed safety particularly preventing mycotoxin and other contamination risks **Handbook of feed additives 1999/2000** Andrew D. Mounsey,1999 *Sustainable Feed Ingredients and Additives for Aquaculture Farming* Ndakalimwe Naftal Gabriel,Kenneth Prudence Abasubong,Victoria Ndinelago Erasmus,Manoj Tukaram Kamble,2024-09-18 This book describes sustainable aquaculture ingredients and additives uncovered in Africa and Asia It also discusses current aquaculture research practices on alternative protein carbohydrate lipid mineral vitamin and feed additives It further demonstrates how aquaculture practices could be a feasible and cost effective venture capable of producing products in an environmentally sustainable manner The aquaculture industry is suffering from scarcity of sustainable feedstuffs particularly protein and oil components which play an important role in the nutritional requirements of many aquaculture species The availability of components such as fish meal fish oil and other synthetic feed additives has rendered aquaculture operations unsustainable particularly in terms of cost Therefore the quest to replace such unsustainable components is developing in Africa and Asia This book helps aquaculture farmers researchers the aquafeed industry investors students lawmakers and other stakeholders in the aquaculture field to comprehend scientific based sustainable feed ingredients and additives in aquaculture from an African and Asian viewpoint *Nutraceuticals in Veterinary Medicine* Ramesh C. Gupta,Ajay Srivastava,Rajiv Lall,2019-05-21 This unique work compiles the latest knowledge around veterinary nutraceuticals commonly referred to as dietary supplements from ingredients to final products in a single source More than sixty chapters organized in seven sections collate all related aspects of nutraceutical research in animal health and disease among them many novel topics common nutraceutical ingredients Section I prebiotics probiotics synbiotics enzymes and antibacterial alternatives Section II applications of nutraceuticals in prevention and treatment of various diseases such as arthritis periodontitis diabetes cognitive dysfunctions mastitis wounds immune disorders and cancer Section III utilization of nutraceuticals in specific animal species Section IV safety and toxicity evaluation of nutraceuticals and functional foods Section V recent trends in nutraceutical research and product development Section VI as well as regulatory aspects for nutraceuticals Section VII The future of nutraceuticals and functional foods in veterinary medicine seems bright as novel nutraceuticals will emerge and new uses of old agents will be discovered International contributors to this book cover a variety of specialties in veterinary medicine pharmacology pharmacognosy toxicology chemistry medicinal chemistry biochemistry physiology nutrition drug development regulatory frameworks and the nutraceutical industry This is

a highly informative and carefully presented book providing scientific insight for academia veterinarians governmental and regulatory agencies with an interest in animal nutrition complementary veterinary medicine nutraceutical product development and research Testing and Analysis of GMO-containing Foods and Feed Salah E. O. Mahgoub,Leo M.L. Nollet,2019-01-15 An increasing number of genetically modified organisms GMOs continues to be produced every day In response to the concerns raised by the development of GMOs and their incorporation in foods and feed guidelines and regulations to govern and control the use of GMOs and their products have been enacted These regulations necessitated the design of methods to detect and analyse the presence of GMOs or their products in agriculture produce food and feed production chains Design of techniques and instruments that would detect identify and quantify GM ingredients in food and feed will help inspection authorities to relay reliable information to consumers who might be concerned about the presence of GM ingredients Information generated by detection of GMOs in food and feed would be helpful for setting regulations that govern the use of GM components as well as for labeling purposes Qualitative detection methods of GM DNA sequences in foods and feeds have evolved fast during the past few years There is continuous need for the development of more advanced multi detection systems and for periodic updates of the databases related to these systems Testing and Analysis of GMO containing Foods and Feed presents updates and comprehensive views on the various methods and techniques in use today for the detection identification and quantification of GMOs in foods and feed The eleven book chapters cover recent developments on sample preparation techniques immunoassays methods and the PCR technique used in GMO analysis the use of biosensors in relation to GMO analysis the application of nucleic acid microarrays for the detection of GMOs validation and standardization methods for GMO testing in addition to the type of reference material and reference methods used in GMO testing and analysis Some of the ISO standards designed for identifying and detecting the presence of GM material in foods are also presented in the book *Probiotics in Aquaculture* Brian Austin,S.M. Sharifuzzaman,2022-07-04 This book has been developed to provide a detailed discussion of probiotics which have been evaluated for use predominantly in fish and shellfish aquaculture This book highlights strengths and weaknesses in knowledge and discusses gaps that need to be addressed There has been a great deal of research concerning the use of probiotics in aquaculture To date a wide range of Gram positive and Gram negative bacteria and some eukaryotes i e yeasts and unicellular algae has been reported to be beneficial to aquatic hosts Following oral uptake benefit includes improved growth performance and protection against many bacteria and some parasitic diseases This book will be suitable for scientists veterinarians professionals and senior students involved in aquaculture **Handbook on Antimicrobial Resistance** Mukteswar Prasad Mothadaka,Murugadas Vaiyapuri,Madhusudana Rao Badireddy,Chandragiri Nagarajrao Ravishankar,Rajesh Bhatia,Joykrushna Jena,2023-07-18 Antimicrobial resistance AMR is a global public health threat The menace of antimicrobial resistance is present across health animal agriculture food and environment sectors It therefore requires an inter disciplinary combat approach the one health

approach envisaged by the FAO UNEP WHO WOAH Quadripartite Food and Agriculture Organization of the United Nations FAO the UN Environment Programme UNEP the World Health Organization WHO and the World Organisation for Animal Health WOAH This comprehensive reference book provides a thorough understanding of antimicrobial resistance across different sectors It presents deep insights and gives a global perspective on antimicrobial resistance for policymakers The book offers essential and up to date information that enables researchers from multiple fields to design research on antimicrobial resistance The book discusses molecular mechanisms and antibiotic resistance genes of significant antimicrobial resistant pathogens regulatory frameworks available worldwide and mitigation strategies across the sectors including probiotics prebiotics antimicrobial peptides bacteriophages phytochemical compounds immunostimulants vaccines bacteriocins etc It compiles essays from leading experts in the field of antimicrobial resistance research The book is meant for students and researchers in microbiology medical microbiology and public health It is also helpful for clinicians and policymakers

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