
Diseases Of Cattle In The Tropics Economic And Zoonotic Relevance Current Topics In Veterinary Medicine

Their Breeds, Management, and Diseases

Special Report on Diseases of Cattle and on Cattle Feeding

Reports on the Diseases of Cattle in the United States

Report of the Commissioner of Agriculture on the Diseases of Cattle in the United States

Diseases of Livestock

Diseases of Cattle - How to Know Them; Their Causes, Prevention and Cure - Containing Extracts from Livestock for the Farmer and Stock Owner

Dadd on the Nature and Treatment of the Diseases of Cattle with Descriptions and Illustrations

Rebhun's Diseases of Dairy Cattle E-Book

Notes on Diseases of Cattle: Cause, Symptoms and Treatment

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A Comprehensive Textbook

Respiratory Diseases in Cattle

A Seminar in the EEC Programme of Coordination of Research on Beef Production held at Edinburgh, November 8-10, 1977

A textbook of the diseases of cattle, horses, sheep, pigs and goats

Some Common Diseases of Cattle

A Guide to Diagnosis and Treatment

Diagnosis and Control of Johne's Disease

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RILEY JAMIYA

Their Breeds, Management, and Diseases Elsevier

Many of the earliest books, particularly those dating back to the 1900s and before, are now extremely scarce and increasingly expensive. We are republishing these classic works in affordable, high quality, modern editions, using the original text and artwork.

Special Report on Diseases of Cattle and on Cattle Feeding Elsevier Health Sciences

Excerpt from Reports on the Diseases of Cattle in the United States: Made to the Commissioner of Agriculture, With Accompanying Documents About the middle of June, 1868, a disease broke out at Cairo, Illinois, at a point where large numbers of Texas cattle had been landed. It was thought to resemble the disease of the old Spanish cattle on the Gulf coast, and was thence called "Spanish fever" and "Texas cattle disease." This spread into Southern Illinois and other districts in

connection with the grand depot at Cairo. My attention was called to the serious nature of this disease when visiting the fair of the State Agricultural Society at Springfield, Illinois, and I was induced to secure the services of Professor Gamgee, of London, England, who was at the time in this country, to make a full investigation, under the following instructions: In view of the alarming and continued ravages of the cattle disease in Illinois, known popularly as the "Spanish fever," and assumed to be communicated by cattle recently from Texas, I hereby authorize you to make investigations into its cause and character, and ascertain and report, if possible, a practicable remedy or means of prevention. In accordance with this letter, the professor visited the districts in Illinois and vicinity which were affected. In the spring of this year he visited that part of Texas on and near the Gulf coast, and, accompanied by Mr. H. W. Ravenel, of South Carolina, an accomplished botanist, examined into the conditions of food and general mode of life of the native cattle of Texas at those points whence transportation began. The observations made are embodied in the reports of Messrs, Gamgee and Ravenel accompanying. It being desirable that some observations should be made upon the effect of fungi entering the system of animals in producing alterations of the blood and other animal fluids, or general deviations from health in stock, an application was made by this Department to Brevet Brigadier General J. K. Barnes, Surgeon General United States army, that Doctors J. S. Billings and E. Curtis, assistant surgeons United States army, might be authorized to assist Professor Gamgee in his experiments upon the subject of the cryptogamic causes of disease. The Surgeon General authorized these gentlemen to

enter upon that duty, and their report is appended. It is not to be presumed that this report renders further investigation needless; on the contrary, some practical points not yet reached urgently demand examination. One of these is the best mode of arresting contagion and the proper preparation for cattle before being transported north. To carry out this investigation a further appropriation is needed. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

Reports on the Diseases of Cattle in the United States Harrison Press

This Community meeting has been organised, since over the past 15 years in different countries of Western Europe including Scandinavia, a lot of research has been directed to the summer mastitis problem. Summer mastitis in cattle is a well known disease which, because of its abruptness and the difficulties concerned in defining the predisposing factors and the pathogens involved, is hard to control. Moreover, as it is anticipated that in the transmission of the bacteria one or more dipterans are involved, the complexity in defining the disease and hence co-ordinating our scientific knowledge in relation to practical control

was stimulus enough for this workshop to be organised. Our aims can be summarised in the following goals: 1. Exchange of information in the practical, technical and scientific field in order to stimulate a co-ordinated research approach at a time in which the cattle husbandry sector is under great economical stress. 2. Inform research workers from countries where the disease is or seems to be, not endemic, on aspects that might be of interest for them in the approach of comparable problems. 3. To draw up conclusions and recommendations with regard to future research activities in order to avoid needless duplication of effort.

Report of the Commissioner of Agriculture on the Diseases of Cattle in the United States Springer

This book contains classic material dating back to the 1900s and before. The content has been carefully selected for its interest and relevance to a modern audience. Each publication has been professionally curated and includes all details on the original source material. This particular instalment, "Diseases of Cattle – How to Know Them; Their Causes, Prevention and Cure" contains information on the diagnosis and treatment of cattle ailments. It is intended to illustrate aspects of cattle health and serves as a guide for anyone wishing to obtain a general knowledge of the subject and understand the field in its historical context. We are republishing these classic works with a new introductory essay on Cattle Farming.

Diseases of Livestock Food & Agriculture Org.

Treat the diseases affecting large animals! Veterinary Medicine, 11th Edition provides up-to-date information on the diseases of horses, cattle, sheep, goats, and pigs. Comprehensive coverage includes the principles of clinical examination and making a

diagnosis, along with specific therapy recommendations. For easier use, this edition has been divided into two volumes and restructured into a logical, anatomically based approach to disease. From internationally known veterinary experts Peter Constable, Kenneth Hinchcliff, Stanley Done, and Walter Grünberg, this book is the definitive, one-stop reference for farm animal and equine care. Comprehensive coverage includes information essential to any large-animal veterinarian, especially those working with horses, cattle, sheep, goats, or pigs. Coverage of diseases addresses major large-animal diseases of all countries, including foreign animal and emerging diseases. User-friendly format makes it easier to quickly absorb key information. Quick review/synopsis sections make important information on complex diseases easy to find. NEW! Convenient, easy-access format is organized by organ systems, and divides the content into two compact volumes with the same authoritative coverage. Nearly 200 new color photographs and line drawings are included in this edition. NEW full-color design improves navigation, clarifies subject headings, and includes more boxes, tables, and charts for faster reference. New Diseases Primarily Affecting the Reproductive System chapter is added. Updated and expanded chapter on pharmacotherapy lists therapeutic interventions and offers treatment boxes and principles of antibiotic use. Expanded sections on herd health include biosecurity and infection control, and valuable Strength of Evidence boxes. NEW or extensively revised sections include topics such as the Schmallenberg and Bluetongue viral epidemics of ruminants in Europe, Wesselbron disease in cattle, hypokalemia in adult cattle, equine multinodular pulmonary fibrosis, Hendra virus infection, porcine

reproductive and respiratory syndrome, torque teno virus, and numerous recently identified congenital and inherited disorders of large animals. Additional content is provided on lameness in cattle and the diseases of cervids.

Diseases of Cattle - How to Know Them; Their Causes, Prevention and Cure - Containing Extracts from Livestock for the Farmer and Stock Owner Metcalf Press

Not so many years ago little attention was paid to non-parasitic respiratory diseases of cattle because they seemed of minor importance. However, in the past twenty years, as the number of cattle kept on any farm unit increased under economic pressures, there has been a concomitant rise in the prevalence of respiratory illness. Investigations into cattle respiratory diseases have become a significant part of the research effort in most countries of Europe. Initially much work went into finding, like the alchemist's stone, the organism responsible for causing cattle respiratory disease. Many viruses were isolated and over the years a long list of those recovered from the respiratory tract of cattle has been prepared. Unfortunately, few of these viruses on their own are recognised as proven pathogens and no single virus provides the complete aetiological answer to bovine respiratory disease. More recently, perhaps in despair, greater attention has been directed to the role of mycoplasma and, additionally, a revival of interest has taken place in the significant part played by bacteria in the later stages of respiratory disease. Now, phrases such as "multifactorial disease" are being commonly used to describe the complex situation with respiratory disease.

Dadd on the Nature and Treatment of the Diseases of Cattle with Descriptions and Illustrations National

Academies Press

REBHUN'S DISEASES OF DAIRY CATTLE, 2nd Edition is your all-in-one guide to bovine disease management. With thorough, up-to-date coverage of differential diagnosis methods, surgical and therapeutic treatment options, and prevention strategies, it provides vital information for battling bovine diseases in both dairy and non-dairy cattle. The book is organized by body system for quick, convenient reference, and this new edition meets the growing need for management of both diseases of individual cows and problems affecting whole herds. Individual case presentations provide a valuable tool for differential diagnosis. Practical overviews for procedures such as blood transfusion, abdominal paracentesis, and ECG give you reliable support for some of the most common procedures in bovine care. Body systems organization makes diagnosis easier and more effective by isolating system-specific diseases and conditions. Full-color design and over 200 new photographs depict disease processes in realistic clarity and ensure the most accurate diagnosis and treatment. Emphasis on herd health addresses the dairy industry's increased concern over population medicine. Expanded coverage of lameness highlights key problem areas in bovine feet. Revised drug usage recommendations and legal considerations present the most current information in these critical areas to help you prevent dangerous or costly errors. Additional public health/safety considerations identify diseases that pose a substantial public threat and detail special measures for related care of dairy cattle. New, innovative DVD features real-time videos of neurologic case studies, ultrasound and endoscopy procedures, and imaging techniques that familiarize

you with the latest technological equipment and protocols. Features coverage of the latest treatment innovations including antibiotic residue testing, care of individual metabolic disease, troubleshooting, and much more.

Rebhun's Diseases of Dairy Cattle E-Book Academic Press

Clinical examination and marking a diagnosis; General systemic states; Diseases of the newborn; Practical antimicrobial therapeutics; Diseases of the alimentary tract I; Diseases of the alimentary tract II; Diseases of the liver; Diseases of the cardiovascular system; Diseases of the blood and blood-forming organs; Diseases of the respiratory system; Diseases of the urinary system; Diseases of the nervous system; Diseases of the musculoskeletal system; Disease of the skin and conjunctiva; Diseases of the skin and conjunctiva; Mastitis; Diseases caused by bacteria I; Diseases caused by bacteria III; Diseases caused by bacteria IV; Diseases caused by bacteria V; Diseases caused by viruses and chlamydia I; Diseases caused by viruses and chlamydia II; Diseases caused by Rickettsia; Disease caused by fungi; Disease caused by Protozoa; Diseases caused by arthropod parasites; Metabolic diseases; Disease caused by nutrition deficiencies; Diseases caused by physical agents; Diseases caused by chemical agents I; Diseases caused by chemical agents II; Diseases caused by allergy; Diseases caused by the Inheritance of Undesirable characters; Specific diseases of unknown or uncertain etiology.

Notes on Diseases of Cattle: Cause, Symptoms and Treatment John Wiley & Sons

This book summarizes the results achieved so far by application of various biological systems (including genomics,

transcriptomics, proteomics, and metabolomics) involved in the pathomechanisms and early diagnosis of periparturient diseases as specific biomarkers of disease in cattle. These emerging technologies help to extensively enhance our understanding of the etiology and pathogenesis of periparturient diseases of transition dairy cows. The book includes a chapter dedicated to 'omics' sciences and one that discusses the myths established in animal and veterinary sciences in recent decades and emerging, new paradigms. The diseases discussed include metritis, mastitis, laminitis, ketosis, rumen acidosis, periparturient immunosuppression, gastrointestinal microbiota and their involvement in disease, infertility, fatty liver, milk fever, and retained placenta. This book is intended for academics, veterinarians, animal nutritionists, researchers, and graduate students working in the field of 'omics sciences' with a special interest in dairy cattle health.

Economic and Zoonotic Relevance Springer

For 45 years *Diseases of Livestock* has been the world's foremost veterinary reference for both veterinarians and livestock farmers and breeders. Differential diagnostic charts are provided for each of the seven domestic animals - cats, cattle, dogs, goats, horses, pigs and sheep - giving specialist vets detailed diagnostic direction outside their speciality and enabling the lay person to attempt diagnosis in the event that veterinary advice is unavailable or to more fully understand the help that a vet may give.

Skin Diseases of Cattle in the Tropics Elsevier Health Sciences

The *Color Atlas of Diseases and Disorders of Cattle* is the

established and respected illustrated guide to the full range of conditions encountered in cattle worldwide. For this new edition the atlas has been redesigned to present over 840 colour illustrations and clearer than ever coverage of conditions, with a special emphasis on ease of use. The text has been updated and rewritten to encompass many new conditions including burns, 'bleeding calf syndrome', rib fracture and jejunal hemorrhagic syndrome, while treatment of existing conditions has been expanded. The emphasis of this new edition of the Color Atlas remains the visible signs of diseases and disorders in the live animal. In its third edition guise, the atlas is an indispensable reference for both experienced and novice cattle practitioners, government and industry veterinarians, as well as veterinary and agricultural students, and managers of large-scale cattle enterprises throughout the world. One hundred fresh illustrations included, improving the range of signs presented. Special emphasis on improvements in animal welfare. Extensive upgrade to chapter on locomotor disorders. Improved layout places images and relevant text closer together. Terms updated with the latest nomenclature. Inclusion of more lay terms and clarification of acronyms. One hundred fresh illustrations included, improving the range of signs presented. Special emphasis on improvements in animal welfare. Extensive upgrade to chapter on locomotor disorders. Improved layout places images and relevant text closer together. Terms updated with the latest nomenclature. Inclusion of more lay terms and clarification of acronyms.

Parasitic Diseases of Cattle READ BOOKS

Johne's Disease is a chronic, progressive intestinal disease caused by infection with *Mycobacterium avium* subspecies

paratuberculosis (Map) that affects primarily ruminant animals. In recent decades there has been growing concern over the lack of effective control of this disease and questions have arisen regarding the possibility that Map infection could be a cause of some cases of Crohn's disease in humans. This report presents a broad outline of the steps that should be taken to control Johne's disease, reduce the spread of Map, and minimize effects of the disease in animals. The report also describes the weaknesses of our current research agenda and provides recommendations for a new research strategy to resolve the question of whether there is a link between Johne's and Crohn's diseases.

The Geographical Distribution of Animal Viral Diseases Diseases of Cattle in the Tropics Economic and Zoonotic Relevance

The new 10th edition of this well-respected reference includes thoroughly revised and reviewed information with content on new diseases for the most up-to-date information on diseases effecting sheep, pigs, goats, horses, and cattle. Divided into two sections, General Medicine and Special Medicine, the book covers topics ranging from the clinical examination and manifestation of disease in organ systems to specific diseases of the large animal species. Includes important information essential to any large-animal veterinarian, especially those working with horses, cattle, sheep, pigs, or goats. User-friendly format allows the reader to quickly absorb key information. Quick review/synopsis sections for complex diseases make important information easy to find. Features content on major diseases of all countries, including foreign animal and emerging diseases. Completely revised chapters reflect the information from current literature. New chapters address diseases associated with prions and identify

important emerging diseases. A new main author who is a recognized authority on internal medicine of ruminant species with extensive clinical experience and scientific publications brings his expertise to this important reference. Includes content from contributing authors who are international authorities on pig diseases, toxicological disease in animals, and diseases associated with arthropod parasites. Several new illustrations and sonograms provide up-to-date visual aids for better understanding.

Emerging and Re-emerging Infectious Diseases of Livestock
Springer Science & Business Media

Diseases of Cattle in Australasia has a sterling reputation as the authoritative book for cattle veterinarians and veterinary students. It's useful to progressive farmers, professional agricultural advisors and those in other scientific disciplines who require access to both general and detailed knowledge on diseases of cattle in Australasia. This second edition is fully updated and redesigned and has over 1000 full-colour images, illustrations and diagrams. This book remains the ultimate textbook on diseases of cattle in Australasia. The book will be an essential reference for cattle practitioners throughout New Zealand and Australia and will have applications in other countries where cattle are kept under similar conditions.

Bovine Medicine Elsevier Health Sciences

"Notes on Diseases of Cattle: Cause, Symptoms and Treatment" by Charles James Korinek. Published by Good Press. Good Press publishes a wide range of titles that encompasses every genre. From well-known classics & literary fiction and non-fiction to forgotten—or yet undiscovered gems—of world literature, we

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Veterinary Medicine - E-BOOK Good Press

Diseases of Cattle in the Tropics Economic and Zoonotic Relevance Springer Science & Business Media

Farmers' Cyclopedia: Diseases of cattle, sheep, goats, cats, dogs, their prevention and cure Mosby Incorporated

This book provides comprehensive knowledge on diseases in livestock that are caused by viruses, parasites and bacteria. Emerging and re-emerging pathogens are presented in detail for various animal groups and in-depth insights into pathogenesis and epidemiology will be provided for each of them. In addition, state-of-the-art treatment possibilities, control measures as well as vaccination strategies are discussed. The recent years have witnessed a sharp increase in the number of emerging and re-emerging infectious diseases of livestock and many of these, including Influenza, Corona and Hanta are of public health importance. The reasons for this development are manifold: changes in the climate, life cycle of vectors and increased global travel. Also, due to extensive deforestation, livestock are increasingly coming in direct contact with wild animals that are reservoirs of many emerging pathogens. Recent progress in diagnosis and management of emerging infectious diseases are also topic of this book.

Their Breeds, Management, and Diseases : with an Index
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The Geographical Distribution of Animal Viral Diseases attempts to shed some light on the global distribution of 110 different viral diseases, mainly of livestock and companion animals. The world literature was screened for 110 different viruses, and maps were prepared. These maps delineate the global distribution of pathogenic viruses based on authenticated reports from a variety of reliable sources. Four viruses were categorized as affecting more than one species to a significant degree (astrovirus, rabies, rotaviruses, and Rift Valley fever). The largest number of maps involved viruses that affect humans. Of the 28 viruses a large number were from the California encephalitis group. Ten of the 28 viruses were reported only in the Eastern Hemisphere, 14 only in the Western Hemisphere, and four were worldwide. Birds were the next most frequently affected group with the 15 viruses, followed by pigs with 14 viruses. Overall the vector-borne viruses appear to have much sharper and clear-cut geographical boundaries than the others.

Cattle Wageningen Academic Publishers

This early works on the Diseases of Cattle is a comprehensive

and informative look at the subject, extensively illustrated throughout much of the information is still useful and practical today. Many of the earliest books, particularly those dating back to the 1900's and before, are now extremely scarce and increasingly expensive. We are republishing these classic works in affordable, high quality, modern editions, using the original text and artwork.

Color Atlas of Diseases and Disorders of Cattle Springer Science & Business Media

How to control economically important vector-borne diseases? What are the best strategies to protect livestock from vector-borne diseases in a changing environment? How to evaluate and assess the acceptability, cost efficiency and cost benefit of the control and surveillance methods? The information in this book will help to answer these questions. It aims at presenting the latest information on vector-borne diseases affecting livestock worldwide, from state-of-the art interventions to the assessment of the impact of these control measures. This book is a valuable tool for entomologists and all those involved in pest and vector control.

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