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The Publishers Weekly

The Emergency (to December 1941)

Power Farming in Australia and New Zealand and Better Farming Digest

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Modeling Techniques
Medical and Veterinary Entomology
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Independently Published
Medical and Veterinary Entomology,
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both medical and veterinary entomological
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Tools in Medical and Veterinary Entomology 1700 word glossary Appendix of Arthropod-Related Viruses of Medical-Veterinary Importance Numerous new full-color images, illustrations and maps throughout

The Publishers Weekly Cambridge University Press

Content analysis is one of the most important but complex research methodologies in the social sciences. In this thoroughly updated Second Edition of *The Content Analysis Guidebook*, author Kimberly Neuendorf provides an accessible core text for upper-level undergraduates and graduate students across the social sciences. Comprising step-by-step instructions and practical advice, this text unravels the complicated aspects of content analysis.

The Emergency (to December 1941)
Taylor & Francis

Dr. Greg Zacharias, former Chief Scientist of the United States Air Force (2015-18), explores next steps in autonomous systems (AS) development, fielding, and training. Rapid advances in AS development and artificial intelligence (AI) research will change how we think about

machines, whether they are individual vehicle platforms or networked enterprises. The payoff will be considerable, affording the US military significant protection for aviators, greater effectiveness in employment, and unlimited opportunities for novel and disruptive concepts of operations. *Autonomous Horizons: The Way Forward* identifies issues and makes recommendations for the Air Force to take full advantage of this transformational technology.

Power Farming in Australia and New Zealand and Better Farming Digest
National Academies Press

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
Catalog of Copyright Entries. Third Series
DIANE Publishing

Basic knowledge about the nature and treatment of stimulant use disorders. Reviews what is currently known about treating the med., psychiatric, and substance abuse-dependence problems assoc. with the use of 2 high-profile stimulants: cocaine and methamphetamine (MA). The info. is understandable and relevant for clinicians and other "front line" substance use disorder treat. providers. Offers recomm. on treat. approaches, recomm. to maximize treat. engagement, strategies for planning and initiating treat., and strategies for initiating and maintaining abstinence. Includes recomm. for the med. mgmt. of stimulant users and recomm. regarding special groups and settings.

1963: July-December Forest Service Essential Soccer Skills progresses from beginner basics to advanced techniques, featuring illustrated sequences on how to learn and master key skills, and tips on how to improve your overall form.

Essential Soccer Skills covers everything from the basics and rules of the game to the types of players--goalkeepers, defenders, midfielders, attackers--to skills and team tactics like stepovers, heading, and volleying. Essential Soccer Skills is the go-to guide for anyone interested in learning more about soccer and becoming a better player.

The Signal Corps Simon & Schuster

The essential introduction to the principles and applications of feedback systems—now fully revised and expanded This textbook covers the mathematics needed to model, analyze, and design feedback systems. Now more user-friendly than ever, this revised and expanded edition of Feedback Systems is a one-volume resource for students and researchers in mathematics and engineering. It has applications across a range of disciplines that utilize feedback in physical, biological, information, and economic systems. Karl Åström and Richard Murray use techniques from physics, computer science, and operations research to introduce control-oriented modeling. They begin with state space tools for analysis and design, including

stability of solutions, Lyapunov functions, reachability, state feedback observability, and estimators. The matrix exponential plays a central role in the analysis of linear control systems, allowing a concise development of many of the key concepts for this class of models. Åström and Murray then develop and explain tools in the frequency domain, including transfer functions, Nyquist analysis, PID control, frequency domain design, and robustness. Features a new chapter on design principles and tools, illustrating the types of problems that can be solved using feedback Includes a new chapter on fundamental limits and new material on the Routh-Hurwitz criterion and root locus plots Provides exercises at the end of every chapter Comes with an electronic solutions manual An ideal textbook for undergraduate and graduate students Indispensable for researchers seeking a self-contained resource on control theory

Biological Control of Invasive Plants in the Eastern United States Routledge

Infectious diseases are the leading cause of death globally, particularly among children and young adults. The spread of new pathogens and the threat of

antimicrobial resistance pose particular challenges in combating these diseases. Major Infectious Diseases identifies feasible, cost-effective packages of interventions and strategies across delivery platforms to prevent and treat HIV/AIDS, other sexually transmitted infections, tuberculosis, malaria, adult febrile illness, viral hepatitis, and neglected tropical diseases. The volume emphasizes the need to effectively address emerging antimicrobial resistance, strengthen health systems, and increase access to care. The attainable goals are to reduce incidence, develop innovative approaches, and optimize existing tools in resource-constrained settings.

The Literary World Penguin

While having an affair with Dr. Jonathan McElwain, young and pretty Molly Marks secretly decides to have an affair with Jonathan's identical twin brother--with devastating results.

Regional Timber Yield and Cost Information for the South SAGE

Volume 2 of 2.

Parenting Matters The Woody Plant Seed Manual

Vol. 115 includes Diamond jubilee issue, 1867-1927.

Copyright Office, Library of Congress

This textbook is ideal for a course in engineering systems dynamics and controls. The work is a comprehensive treatment of the analysis of lumped parameter physical systems. Starting with a discussion of mathematical models in general, and ordinary differential equations, the book covers input/output and state space models, computer simulation and modeling methods and techniques in mechanical, electrical, thermal and fluid domains. Frequency domain methods, transfer functions and frequency response are covered in detail. The book concludes with a treatment of stability, feedback control (PID, lead-lag, root locus) and an introduction to discrete time systems. This new edition features many new and expanded sections on such topics as: solving stiff systems, operational amplifiers, electrohydraulic servovalves, using Matlab with transfer functions, using Matlab with frequency response, Matlab tutorial and an expanded Simulink tutorial. The work has 40% more end-of-chapter exercises and 30% more examples.

Technical Abstract Bulletin Princeton University Press

Precision agriculture is a reality in agriculture and is playing a key role as the industry comes to terms with the environment, market forces, quality requirements, traceability, vehicle guidance and crop management. Research continues to be necessary, and needs to be reported and disseminated to a wide audience.00These edited proceedings contain peer reviewed papers presented at the 13th European Conference on Precision Agriculture, held in Budapest, Hungary. The papers reflect the wide range of disciplines that impinge on precision agriculture - technology, crop science, soil science, agronomy, information technology, decision support, remote sensing and others.00The broad range of research topics reported will be a valuable resource for researchers, advisors, teachers and professionals in agriculture long after the conference has finished.0.

Small Press Record of Books in Print

UNESCO Publishing

The Woody Plant Seed ManualForest ServiceThe InstructorTechnical Abstract

BulletinThe Literary WorldThe Biographical Dictionary of Women in SciencePioneering Lives From Ancient Times to the Mid-20th CenturyRoutledge

The Instructor CreateSpace

Decades of research have demonstrated that the parent-child dyad and the environment of the familyâ€"which includes all primary caregiversâ€"are at the foundation of children's well-being and healthy development. From birth, children are learning and rely on parents and the other caregivers in their lives to protect and care for them. The impact of parents may never be greater than during the earliest years of life, when a child's brain is rapidly developing and when nearly all of her or his experiences are created and shaped by parents and the family environment. Parents help children build and refine their knowledge and skills, charting a trajectory for their health and well-being during childhood and beyond. The experience of parenting also impacts parents themselves. For instance, parenting can enrich and give focus to parents' lives; generate stress or calm; and create any number of emotions, including feelings of happiness, sadness,

fulfillment, and anger. Parenting of young children today takes place in the context of significant ongoing developments. These include: a rapidly growing body of science on early childhood, increases in funding for programs and services for families, changing demographics of the U.S. population, and greater diversity of family structure. Additionally, parenting is increasingly being shaped by technology and increased access to information about parenting. Parenting Matters identifies parenting knowledge, attitudes, and practices associated with positive developmental outcomes in children ages 0-8; universal/preventive and targeted strategies used in a variety of settings that have been effective with parents of young children and that support the identified knowledge, attitudes, and practices; and barriers to and facilitators for parents' use of practices that lead to healthy child outcomes as well as their participation in effective programs and services. This report makes recommendations directed at an array of stakeholders, for promoting the wide-scale adoption of effective programs and services for parents and on areas that warrant further research to

inform policy and practice. It is meant to serve as a roadmap for the future of parenting policy, research, and practice in the United States.

Farming Ahead with the Kondinin Group

John Wiley & Sons

Drug overdose, driven largely by overdose related to the use of opioids, is now the leading cause of unintentional injury death in the United States. The ongoing opioid crisis lies at the intersection of two public health challenges: reducing the burden of suffering from pain and containing the rising toll of the harms that can arise from the use of opioid medications. Chronic pain and opioid use disorder both represent complex human conditions affecting millions of Americans and causing untold disability and loss of function. In the context of the growing opioid problem, the U.S. Food and Drug Administration (FDA) launched an Opioids Action Plan in early 2016. As part of this plan, the FDA asked the National Academies of Sciences, Engineering, and Medicine to convene a committee to update the state of the science on pain research, care, and education and to identify actions the FDA and others can

take to respond to the opioid epidemic, with a particular focus on informing FDA's development of a formal method for incorporating individual and societal considerations into its risk-benefit framework for opioid approval and monitoring.

Manual for Treatment and Control of Lameness in Cattle American Society for Microbiology Press

Edited by two of the most respected scholars in the field, this milestone reference combines "facts-fronted" fast access to biographical details with highly readable accounts and analyses of nearly 3000 scientists' lives, works, and accomplishments. For all academic and public libraries' science and women's studies collections.

Feedback Systems Disease Control Priorities

The more mobile an armed force becomes, the more rugged the terrain it encounters, or the more widely the force is deployed, the greater becomes the difficulty of securing and maintaining rapid, completely linked communications. In the U.S. Army the Signal Corps is the agency charged with developing, procuring, and

furnishing signal equipment to overcome the difficulties mentioned above. In an age of swift and startling progress in electronics, this phase of its mission demands that it keep abreast of scientific advances at home and abroad and maintain close ties with civilian laboratories and industry in order to take advantage of their capabilities. This volume traces the course which the Signal Corps followed between the first and second world wars, a period of planning and preparation. Others to follow will recount the testing of the Corps' organization and equipment, and the results achieved at home and overseas. The author has dealt with the subject on a chronological basis, instead of following the topical treatment used in other technical service volumes. This broad-front approach has enabled him to weave into one pattern the many activities in which the Signal Corps was simultaneously

engaged. The reader can here follow from birth the history of Army radar and mobile radio, the first steps taken in the conversion of the civilian communications industry to war production, the expansion of training facilities, and the beginnings of the far-flung communications network that eventually encircled the globe. He will see the uncertainties of planning and the difficulties of organization incident to rapidly changing conditions, meager appropriations, and the clash of interest within the military household. These and many other matters showing human beings and institutions under pressure are replete with significance to us who must live in a turbulent world where revolution tends to have the upper hand over evolution.

Disease Control Priorities, Third Edition (Volume 6) John Wiley & Sons
Includes Part 1, Number 2: Books and

Pamphlets, Including Serials and Contributions to Periodicals July - December)

The Content Analysis Guidebook National Academies Press

Lameness is one of the most costly diseases affecting cattle and cases are increasing as dairy cows spend more time confined to concrete instead of grassy pasture. The economic impact of lameness is significant. Preventive claw care is increasingly practiced in modern dairy farming and is now recognized as a necessary investment in herd health. *Manual for Treatment and Control of Lameness in Cattle* includes: clear illustrations of anatomical features of the bovine foot detailed photographs of lesions discussion on the practical aspect of functional and corrective trimming references for veterinarians, animals/dairy scientists, commercial hoof trimmers, dairy farmers and dairy health technicians