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LIFE SCIENCES

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Effectiveness and Impacts of Dust Control Measures for Owens Lake National Academies of Sciences, Engineering, and Medicine, Division on Earth and Life Studies, Water Science and Technology Board, Board on Earth Sciences and Resources, Board on Environmental Studies and Toxicology, Owens Lake Scientific Advisory Panel, 2020-05-27 During the 20th century the city of Los Angeles diverted surface water flowing into Owens Lake for water supply transforming the large closed basin saline lake into a small brine pool surrounded by dry playa Under high winds the exposed lakebed produced large amounts of airborne dust resulting in the highest concentrations of airborne particulate matter with an aerodynamic diameter of 10 micrometers or less PM10 in the United States Since 2000 the Los Angeles Department of Water and Power at the direction of the Great Basin Unified Air Pollution Control District has been constructing and implementing dust control measures on the dry lakebed with the objective of meeting the U S Environmental Protection Agency National Ambient Air Quality Standards for PM10 and the PM10 standards set by the state of California Many of the dust control measures used at Owens Lake require large amounts of water energy and maintenance to sustain their performance Effectiveness and Impacts of Dust Control Measures for Owens Lake evaluates the effectiveness of alternative solutions for their degree of PM10 reduction and the extent that they reduce use of water in controlling dust emissions This report considers the associated energy and environmental and economic impacts of these proposed measures and assesses their durability and reliability

Epidemiology and Control of Notifiable Animal Diseases Julio Álvarez, Douwe Bakker, Javier Bezos, 2019-05-09 Surveillance early detection control and eradication of notifiable animal diseases is of critical importance for countries in order to maintain or improve their animal health status This requires the collaboration of all stakeholders involved including animal health authorities livestock industry and veterinary research institutions among others Prevention control and eradication programs must take into account the characteristics of the host including potential reservoirs the pathogen transmissibility virulence and the environment temperature animal density but also the socio economic context in which they have to be implemented highly influenced by funding availability while at the same time guaranteeing compliance with international trade regulations. This has led to the adoption of a wide range of approaches to address the risk posed by specific pathogens in different countries and at the same time similar strategies have yielded very different results in different regions This Research Topic includes a variety of manuscripts focusing on different aspects of surveillance control and eradication of diseases of critical importance for livestock including cattle swine and wildlife in an attempt to provide an overview of the current situation in different countries **Mechanical Engineering And Control Systems - Proceedings** Of 2015 International Conference (Mecs2015) Xiaolong Li,2016-01-15 This book consists of 113 selected papers presented at the 2015 International Conference on Mechanical Engineering and Control Systems MECS2015 which was held in Wuhan China during January 23 25 2015 All accepted papers have been subjected to strict peer review by two to four

expert referees and selected based on originality ability to test ideas and contribution to knowledge MECS2015 focuses on eight main areas namely Mechanical Engineering Automation Computer Networks Signal Processing Pattern Recognition and Artificial Intelligence Electrical Engineering Material Engineering and System Design The conference provided an opportunity for researchers to exchange ideas and application experiences and to establish business or research relations finding global partners for future collaborations. The conference program was extremely rich profound and featured high impact presentations of selected papers and additional late breaking contributions Key Digital Trends Shaping the Future of Information and Management Science Lalit Garq, Dilip Singh Sisodia, Nishtha Kesswani, Joseph G. Vella, Imene Brigui, Sanjay Misra, Deepak Singh, 2023-05-15 This book proceedings of ISMS 2022 is intended to be used as a reference by students and researchers who collect scientific and technical contributions with respect to models tools technologies and applications in the field of information systems and management science This textbook shows how to exploit information systems in a technology rich management field The book introduces concepts principles methods and procedures that will be valuable to students and scholars in thinking about existing organization systems proposing new systems and working with management professionals in implementing new information systems Advancing the development and implementation of regional, national tuberculosis control programs in livestock in africa, asia, and latin america Douwe Bakker, Joram Josephat Buza, Julio Alvarez, Vivek Kapur, 2023-05-11 Advanced Statistical Methods in Life Science Basavarajaiah D.M, Narasimhamurthy B, 2025-07-25 This book introduces the principles and foundations of advanced statistical methods for designing experiments and testing hypotheses in life sciences Advanced statistical methods such as testing of hypotheses recent methods of sample size determination imputation estimation techniques probability distributions and univariate analysis demonstrated with real data and their integration into life sciences are included in this book Advanced topics are presented with sufficient conceptual depth and examples to explain the use of recent statistical techniques and to demonstrate what conclusions can be drawn at the right time using modeling in life science research Key features Explains the derivation of statistical models to prove disease transmission using massive real world datasets to explore practical applicability Incorporates the application of innovative advanced statistical and epidemiological models and demonstrates the possible solutions for public health policy intervention Helps to understand the process of hypothesis testing in small or larger observations by using weighted parameters Presents suitable examples and real life research datasets and all models can easily be followed in formulating statistical and mathematical derivations and key points Includes machine learning ML statistical methods for meta analysis testing of hypotheses methods of imputation estimation techniques probability distributions univariate analysis and recent nonparametric methods all illustrated through actual data This textbook is for students and scholars of various courses in life sciences medicine mathematics and statistical science It will also help academicians and researchers to understand the foundation of this topic International Conference for

Innovation in Biomedical Engineering and Life Sciences Fatimah Ibrahim, Juliana Usman, Mas Sahidayana Mohktar, Mohd Yazed Ahmad, 2015-11-26 This volumes presents the proceedings of ICIBEL 2015 organized by the Centre for Innovation in Medical Engineering CIME under Innovative Technology Research Cluster University of Malaya It was held in Kuala Lumpur Malaysia from 6 8 December 2015 The ICIBEL 2015 conference promotes the latest researches and developments related to the integration of the Engineering technology in medical fields and life sciences This includes the latest innovations research trends and concerns challenges and adopted solution in the field of medical engineering and life sciences of Chemistry for the Life Sciences and Engineering Armen S. Casparian, Gergely Sirokman, Ann Omollo, 2021-12-15 To understand maintain and protect the physical environment a basic understanding of chemistry biology and physics and their hybrids is useful Rapid Review of Chemistry for the Life Sciences and Engineering demystifies chemistry for the non chemist who nevertheless may be a practitioner of some area of science or engineering requiring or involving chemistry It provides quick and easy access to fundamental chemical principles quantitative relationships and formulas Armed with select contemporary applications it is written in the hope to bridge a gap between chemists and non chemists so that they may communicate with and understand each other Chapters 1 10 are designed to contain the standard material in an introductory college chemistry course Chapters 11 15 present applications of chemistry that should interest and appeal to scientists and engineers engaged in a variety of fields Additional features More than 100 solved examples clearly illustrated and explained with SI units and conversion to other units using conversion tables included Assists the reader to understand organic and inorganic compounds along with their structures including isomers enantiomers and congeners of organic compounds Provides a guick and easy access to basic chemical concepts and specific examples of solved problems This concise user friendly review of general and organic chemistry with environmental applications will be of interest to all disciplines and The Equation of Knowledge Lê Nguyên Hoang, 2020-06-18 The Equation of Knowledge From Bayes Rule to a backgrounds Unified Philosophy of Science introduces readers to the Bayesian approach to science teasing out the link between probability and knowledge The author strives to make this book accessible to a very broad audience suitable for professionals students and academics as well as the enthusiastic amateur scientist mathematician This book also shows how Bayesianism sheds new light on nearly all areas of knowledge from philosophy to mathematics science and engineering but also law politics and everyday decision making Bayesian thinking is an important topic for research which has seen dramatic progress in the recent years and has a significant role to play in the understanding and development of AI and Machine Learning among many other things This book seeks to act as a tool for proselytising the benefits and limits of Bayesianism to a wider public Features Presents the Bayesian approach as a unifying scientific method for a wide range of topics Suitable for a broad audience including professionals students and academics Provides a more accessible philosophical introduction to the subject that is offered elsewhere Oxford Handbook of Medical Statistics Janet L. Peacock, Phil J. Peacock, 2020-06-11 A

good understanding of medical statistics is essential to evaluate medical research and to choose appropriate ways of implementing findings in clinical practice The Oxford Handbook of Medical Statistics has been written to provide doctors and medical students with a comprehensive yet concise account of this often difficult subject Described by readers as a statistical Bible this new edition maintains the accessibility and thoroughness of the original and includes comprehensive updates including new sections on transitional medicine cluster designs and modern statistical packages. The Handbook promotes understanding and interpretation of statistical methods across a wide range of topics from study design and sample size considerations through t and chi squared tests to complex multifactorial analyses all using examples from published research References and further reading are included to allow deeper understanding on specific topics Featuring a new chapter on how to use this book in different medical contexts the Oxford Handbook of Medical Statistics helps readers to conduct their own research and critically appraise others work Continuous Biomanufacturing Ganapathy Subramanian, 2017-09-12 This is the most comprehensive treatise of this topic available providing invaluable information on the technological and economic benefits to be gained from implementing continuous processes in the biopharmaceutical industry Top experts from industry and academia cover the latest technical developments in the field describing the use of single use technologies alongside perfusion production platforms and downstream operations Special emphasis is given to process control and monitoring including such topics as quality by design and automation The book is supplemented by case studies that highlight the enormous potential of continuous manufacturing for biopharmaceutical production facilities **Science Fictions** Stuart Ritchie, 2020-07-21 An insider s view of science reveals why many scientific results cannot be relied upon and how the system can be reformed Science is how we understand the world Yet failures in peer review and mistakes in statistics have rendered a shocking number of scientific studies useless or worse badly misleading Such errors have distorted our knowledge in fields as wide ranging as medicine physics nutrition education genetics economics and the search for extraterrestrial life As Science Fictions makes clear the current system of research funding and publication not only fails to safeguard us from blunders but actively encourages bad science with sometimes deadly consequences Stuart Ritchie's own work challenging an infamous psychology experiment helped spark what is now widely known as the replication crisis the realization that supposed scientific truths are often just plain wrong Now he reveals the very human biases misunderstandings and deceptions that undermine the scientific endeavor from contamination in science labs to the secret vaults of failed studies that nobody gets to see from outright cheating with fake data to the more common but still ruinous temptation to exaggerate mediocre results for a shot at scientific fame Yet Science Fictions is far from a counsel of despair Rather it s a defense of the scientific method against the pressures and perverse incentives that lead scientists to bend the rules By illustrating the many ways that scientists go wrong Ritchie gives us the knowledge we need to spot dubious research and points the way to reforms that could make science trustworthy once again *Cyber-security of SCADA and Other Industrial Control Systems*

Edward J. M. Colbert, Alexander Kott, 2016-08-23 This book provides a comprehensive overview of the fundamental security of Industrial Control Systems ICSs including Supervisory Control and Data Acquisition SCADA systems and touching on cyber physical systems in general Careful attention is given to providing the reader with clear and comprehensive background and reference material for each topic pertinent to ICS security This book offers answers to such questions as Which specific operating and security issues may lead to a loss of efficiency and operation What methods can be used to monitor and protect my system How can I design my system to reduce threats This book offers chapters on ICS cyber threats attacks metrics risk situational awareness intrusion detection and security testing providing an advantageous reference set for current system owners who wish to securely configure and operate their ICSs This book is appropriate for non specialists as well Tutorial information is provided in two initial chapters and in the beginnings of other chapters as needed. The book concludes with advanced topics on ICS governance responses to attacks on ICS and future security of the Internet of Things Control and Pollination, volume II, 2nd edition Fang Ouyang, Xingyuan Men, Wen Xie, Wei Li, 2023-12-01 The production of food crops helps us meet the basic need of human nutrition. The world's population now exceeds 7 billion people and continues to grow Alongside this growth the human demand for food also increases rapidly Crop production is becoming increasingly intensive and large scale and as a result simplified landscape systems form Crop production in simplified agricultural landscapes often face or suffer from various threats such as pest damage caused by diseases insect pests weeds and rodents or a shortage of pollinators These pests can cause serious damage to seeds germination growth breeding and maturity during crop production and food storage however effective pest management can help to reduce crop loss Most crops in particular fruit trees and vegetables require insect pollination to ensure high yields and high quality Research into ecosystem services and their potential impact on pest control and pollination in agricultural landscapes is of great significance to sustainable crop production Simplified and intensive agricultural landscapes can support crop production but often have reduced biodiversity as monoculture cropping systems have limited surrounding natural habitat This lack of natural surrounding habitat leads to the loss of ecosystem service benefits such as natural pest control and pollination Over the past few decades pest control has largely relied on chemical pesticides which can control pests and reduce crop losses in the short term However chemical pesticides cause a number of problems in the long run for example pest resistance to pesticides and residues of pesticides in soil water and agricultural products Excessive improper and long term use of pesticides during crop production ultimately harms human health and biodiversity especially beneficial microbes natural enemies and pollinators To achieve and ensure food security food safety and ecological security new theories methods practice and application patterns need to be developed for environmentally friendly pest control and maintenance of pollination in agricultural landscapes for sustainable food production The aim of this Research Topic is to promote the sustainable management of crop production and ecological environment protection through the discussion of crop pest

control and pollination and the publication of original research articles and reviews of research and theory We welcome high quality and original contributions that present original papers on basic and applied research covering aspects of natural pest control and pollination Coverage for this Research Topic includes the biology and ecology of pollinators including wild and managed organisms including parasitoids invertebrate and vertebrate predators of insect pest and plants mites plant and insect pathogens nematodes and weeds used for biological control and aspects of use including biological control agents for integrated pest management on food crops fruits and vegetables in agricultural landscapes Natural pest control is an environmentally beneficial and effective means of reducing or mitigating pests and pest damage through the use of natural enemies Ecological ethological molecular and biotechnological approaches to the understanding of natural pest control and pollination in agricultural landscapes are welcome Such as by maintaining and increasing crop genetic diversity not including genetically engineered crops crop diversity species diversity not including genetically altered insects and landscape diversity in cropping systems Not Quite a Cancer Vaccine Samantha D. Gottlieb, 2018-01-02 In Not Quite a Cancer Vaccine medical anthropologist S D Gottlieb explores how the vaccine Gardasil developed against the most common sexually transmitted infection human papillomavirus HPV was marketed primarily as a cervical cancer vaccine Gardasil guickly became implicated in two pre existing debates about adolescent sexuality and pediatric vaccinations more generally Prior to its market debut Gardasil seemed to offer female empowerment touting protection against HPV and its potential for cervical cancer Gottlieb questions the marketing pitch s vaunted promise and asks why vaccine marketing unnecessarily gendered the vaccine s utility undermining Gardasil's benefit for men and women alike This book demonstrates why in the ten years since Gardasil's U S launch its low rates of public acceptance have their origins in the early days of the vaccine dissemination Not Quite a Cancer Vaccine addresses the on going expansion in U S healthcare of patients as consumers and the ubiquitous and sometimes insidious health marketing of large pharma **Gene Drives on the Horizon** National Academies of Sciences, Engineering, and Medicine, Division on Earth and Life Studies, Board on Life Sciences, Committee on Gene Drive Research in Non-Human Organisms: Recommendations for Responsible Conduct, 2016-08-28 Research on gene drive systems is rapidly advancing Many proposed applications of gene drive research aim to solve environmental and public health challenges including the reduction of poverty and the burden of vector borne diseases such as malaria and dengue which disproportionately impact low and middle income countries However due to their intrinsic qualities of rapid spread and irreversibility gene drive systems raise many questions with respect to their safety relative to public and environmental health Because gene drive systems are designed to alter the environments we share in ways that will be hard to anticipate and impossible to completely roll back questions about the ethics surrounding use of this research are complex and will require very careful exploration Gene Drives on the Horizon outlines the state of knowledge relative to the science ethics public engagement and risk assessment as they pertain to research directions of gene drive systems and governance of the

research process This report offers principles for responsible practices of gene drive research and related applications for use by investigators their institutions the research funders and regulators Redfern's Nursing Older People Fiona M. Ross, Ruth Harris, Joanne M. Fitzpatrick, Clare Abley, 2023-04-20 Redfern's Nursing Older People provides accessible evidence based information for nurses care assistants and other health professionals wanting to improve the quality of health and social care for older people Republished for the first time since 2006 this fifth edition has been comprehensively revised and rewritten by a large team of expert contributors while preserving the person centred spirit of earlier editions It applies best evidence in straightforward and practical ways to the demographic physical psychological social and emotional challenges of ageing with a focus on supporting independence and health maintenance With new contributions covering emerging challenges such as understanding frailty and the use of digital technology and the themes of diversity service user perspectives and the impact of the COVID 19 pandemic woven throughout Redfern's Nursing Older People is essential reading to help nurses shape practice improve outcomes and promote opportunities for ageing well Written by a team of 68 specialists and experts drawn from the fields of nursing social sciences gerontology and healthcare practice Covers the latest evidence policy and nursing practice Focus on nursing led solutions for improving activities of daily living independence and preventing common problems of ageing Accessible to all with stories case studies and lived experience to bring material to life Summaries and learning points support learning around complex problems Emphasis on countering ageism using images and wider literature where appropriate All chapters either extensively rewritten or completely new New chapters on frailty the misuse of alcohol as a growing problem in old age digital technology and nursing older people with intellectual disabilities Core themes of gerontology embedded throughout such as assessment and rehabilitation Impact of COVID 19 embedded throughout Handbook of Systems Engineering and Risk Management in Control Systems, Communication, Space Technology, Missile, Security and Defense Operations Anna M. Doro-on, 2022-09-27 This book provides multifaceted components and full practical perspectives of systems engineering and risk management in security and defense operations with a focus on infrastructure and manpower control systems missile design space technology satellites intercontinental ballistic missiles and space security While there are many existing selections of systems engineering and risk management textbooks there is no existing work that connects systems engineering and risk management concepts to solidify its usability in the entire security and defense actions With this book Dr Anna M Doro on rectifies the current imbalance She provides a comprehensive overview of systems engineering and risk management before moving to deeper practical engineering principles integrated with newly developed concepts and examples based on industry and government methodologies The chapters also cover related points including design principles for defeating and deactivating improvised explosive devices and land mines and security measures against kinds of threats The book is designed for systems engineers in practice political risk professionals managers policy makers engineers in other engineering fields scientists decision makers in

industry and government and to serve as a reference work in systems engineering and risk management courses with focus on security and defense operations **United States Code**, **Power Systems Control and Reliability Isa S.** Oamber, 2020-03-13 Focusing on power systems reliability and generating unit commitments which are essential in the design and evaluation of the electric power systems for planning control and operation this informative volume covers the concepts of basic reliability engineering such as power system spinning reserve types of load curves and their objectives and benefits the electric power exchange and the system operation constraints. The author explains how the probability theory plays an important role in reliability applications and discusses the probability applications in electric power systems that led to the development of the mathematical models that are illustrated in the book The algorithms that are presented throughout the chapters will help researchers and engineers to implement their own suitable programs where needed and will also be valuable for students The Artificial Neural Networks ANN and Fuzzy Logic FL systems are discussed and a number of load estimation models are built for some cases where their formulas are developed A number of developed models are presented including the Kronecker techniques Fourth Order Runge Kutta System Multiplication Method or Adams Method and components with different connections and different distributions are presented A number of examples are explained showing how to build and evaluate power plants

This book delves into Life Sciences May Controlled Test 2015. Life Sciences May Controlled Test 2015 is an essential topic that needs to be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Life Sciences May Controlled Test 2015, encompassing both the fundamentals and more intricate discussions.

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