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Class, Culture and Community Anne Baldwin 2012-11-15 In recent years, historians have debated fervently on the reason for the decline of British Labour History as an academic discipline. Most certainly the challenge of Thatcherism to the working classes and trade unions in the 1980s, and the fragmentation of Labour history into gender studies, industrial studies and women's history, have contributed to its apparent decline. Post-modernists' challenges to the concept of class, culture and community have done their damage. As a result "Labour history", in its broad-school sense, has been taught less and less in British universities. Yet it survives and there are grounds for believing that it will revive. This collection of chapters arose from a conference held at the University of Huddersfield in November 2010, held under the auspices of the Society for the Study of Labour History, where nineteen papers were presented. Ten of this disparate array of papers form the basis of this collection. The theme of community and localised struggle form the first section, ranging as it does from the newspapers' representation of Yorkshire miners to brass bands and the development of separate culture. The second section deals with the more traditional trade unionism and varieties of industrial struggle. The third section focuses upon the political aspects of working-class activity, drawing upon the role of women, and Labour policy on steel nationalisation and defence. The fourth deals with radicalism, ranging from the failure of Chartism, the policy of working-class organisations to emigration, and the failure of the "soft" section of the British left in the 1920s and 1930s. There is no all-embracing concept here for what is a varied collection of chapters. However, what can be said is that British Labour history continues to provide new areas for research. Indeed, its death as an academic discipline has been greatly exaggerated. This collection of book chapters represents the current revival in Labour history which has emerged in a form that brings together community and culture alongside class and political representation to explore the breadth and depth of working-class identity.

Measurements of Ultrasonic Wave Velocities in Ice Cores from Greenland and Antarctica Hugh Frederick Bennett 1972 Detailed ultrasonic velocity measurements were made on snow and ice cores from Greenland and Antarctica in order to study velocity anisotropy and its relationship to the petrofabric analysis of these cores. In addition, ultrasonic velocities were measured in the near-surface snow layers at Byrd Station and South Pole Station, Antarctica, to provide a detailed velocity profile in the region of the ice sheet where the velocity is greatly influenced by the snow structure. The experimental arrangement, including the design of equipment, measurement errors, techniques, and problems encountered in the study, is discussed. The theory of wave propagation in a general anisotropic medium is reviewed and a detailed presentation of this theory, concerning transversely isotropic media, is given. A method is developed for calculating a theoretical velocity model from the petrofabric analysis of the ice cores, thus providing a means of testing the theory with field and laboratory observations. (Author).

Particle Size Measurement Terence Allen 1996-12-31 This is the fifth edition of the highly successful work first published in 1968, comprising two definitive volumes on particle characterisation. The first volume is devoted to sampling and particle size measurement, while surface area and pore size determination are reviewed in volume 2. Particle size and characterisation are central to understanding powder properties and behaviour. This book describes numerous potential measuring devices, how they operate and their advantages and disadvantages. It comprise a fully comprehensive treatise on the wide range of available equipment with an extensive literature survey, and a list of manufacturers and suppliers. The author's blend of academic and industrial experience results in a readable technical book with information on how to analyse, present, and extract useful information from data. This is an essential reference book for both industrial and academic research workers in a variety of areas including: pharmaceuticals, food science, pollution analysis and control, electronic materials, agricultural products, polymers, pigments and chemicals.

Microbial Food Safety in Animal Agriculture Mary E. Torrence 2008-02-28 In answer to public concerns, *Microbial Food Safety in Animal Agriculture: Current Topics* provides timely information on this area of increasing importance, giving a broad overview of pre-harvest microbial food safety. Written by specialists from around the world, this essential reference focuses on research in the areas of antimicrobial resistance, risk assessment, microbial detection methods and diagnostics, and emerging diseases. Coverage provides balanced overviews of Federal, industry, and academic perspectives on key issues in food safety. Specific organisms explored in depth include: *Salmonellaspp.*, *Campylobacterspp.*, *Escherichia coli* 0157:H7, and *Listeria monocytogene*. No other single source offers current information and detailed references on issues in pre-harvest food safety in production animal agriculture. Veterinarians, researchers, and food safety professionals in academia, government agencies, and food animal production industries will discover this resource crucial to defensive awareness.

DHHS Publication No. (NIOSH). 1973

The Industrial Environment, Its Evaluation & Control 1973

Effects of the Truckee, California, Earthquake of September 12, 1966 Reuben Kachadoorian 1967

Toxicological Effects of Methylmercury National Research Council 2000-09-27 Mercury is widespread in our environment. Methylmercury, one organic form of mercury, can accumulate up the aquatic food chain and lead to high concentrations in predatory fish. When consumed by humans, contaminated fish represent a public health risk. Combustion processes, especially coal-fired power plants, are major sources of mercury contamination in the environment. The U.S. Environmental Protection Agency (EPA) is considering regulating mercury emissions from those plants. *Toxicological Effects of Methylmercury* reviews the health effects of methylmercury and discusses the estimation of mercury exposure from measured biomarkers, how differences between individuals affect mercury toxicity, and appropriate statistical methods for analysis of

the data and thoroughly compares the epidemiological studies available on methylmercury. Included are discussions of current mercury levels on public health and a delineation of the scientific aspects and policy decisions involved in the regulation of mercury. This report is a valuable resource for individuals interested in the public health effects and regulation of mercury. The report also provides an excellent example of the implications of decisions in the risk assessment process for a larger audience.

Report on Coal in Alaska for Use in United States Navy United States. Navy Department 1914

Seismic Engineering Program Report, January-April 1978 R. B. Simon 1949

New Views of the Moon Bradley L. Jolliff 2018-12-17 Volume 60 of Reviews in Mineralogy and Geochemistry assesses the current state of knowledge of lunar geoscience, given the data sets provided by missions of the 1990's, and lists remaining key questions as well as new ones for future exploration to address. It documents how a planet or moon other than the world on which we live can be studied and understood in light of integrated suites of specific kinds of information. The Moon is the only body other than Earth for which we have material samples of known geologic context for study. This volume seeks to show how the different kinds of information gained about the Moon relate to each other and also to learn from this experience, thus allowing more efficient planning for the exploration of other worlds.

Advanced Therapy in Hypertension and Vascular Disease Emile R. Mohler 2006 Provides a resource for health care professionals who evaluate and manage patients with hypertension. Topics include hypertension in adolescents, treatment of hypertension in athletes, hypertension and weight loss, salt and dietary change to control blood pressure, and more.

Comprehensive Pediatric Hospital Medicine E-Book Lisa B. Zaoutis 2007-07-16 Introducing the newest comprehensive reference designed specifically for the growing specialty of hospital-based pediatrics. This comprehensive new reference not only brings you the most up-to-date, evidence-based approaches to hospital-based pediatric care, but also covers issues related to staffing a unit; financial, legal and ethical topics, and how a hospitalist program communicates and relates to its referring providers and consulting staff. You'll find it a vital addition to the shelf of anyone who cares for pediatric patients in the hospital. Implement today's best evidence and literature based approaches for a full range of clinical challenges. Easily locate information relevant to your particular areas of interest with comprehensively organized, highly formatted coverage. Make clinical decisions efficiently thanks to numerous diagnostic and therapeutic algorithms. See dermatologic conditions and physical signs and symptoms. Benefit from the experience of editors from two powerhouse institutions - Children's Hospital of Philadelphia and Children's Hospital of Boston.

Bacteria in Mining and Metallurgy Charles W. Huggins 1961

Introduction to Wine Laboratory Practices and Procedures Jean L. Jacobson 2006-06-14 In the beginning, for me, winemaking was a romanticized notion of putting grape juice into a barrel and allowing time to perform its magic as you sat on the veranda watching the sunset on a Tuscan landscape. For some small wineries, this notion might still ring true, but for the majority of wineries commercially producing quality wines, the reality of winemaking is far more complex. The persistent evolution of the wine industry demands continual advancements in technology and education to sustain and promote quality winemaking. The sciences of viticulture, enology, and wine chemistry are becoming more intricate and sophisticated each year. Wine laboratories have become an integral part of the winemaking process, necessitating a knowledgeable staff possessing a multitude of skills. Science incorporates the tools that new-age winemakers are utilizing to produce some of the best wines ever made in this multibillion dollar trade. A novice to enology and wine chemistry can find these subjects daunting and intimidating. Whether you are a home winemaker, a new winemaker, an enology student, or a beginning-to-intermediate laboratory technician, putting all the pieces together can take time. As a winemaker friend once told me, "winemaking is a moving target." *Introduction to Wine Laboratory*

Practices and Procedures was written for the multitude of people entering the wine industry and those that wish to learn about wine chemistry and enology.

Code of Federal Regulations 2017 Special edition of the Federal Register, containing a codification of documents of general applicability and future effect ... with ancillaries.

Report of Investigations 1961

Geological Survey Circular 1967

Handbook on the Toxicology of Metals Monica Nordberg 2011-04-28 Handbook of the Toxicology of Metals is the standard reference work for physicians, toxicologists and engineers in the field of environmental and occupational health. This new edition is a comprehensive review of the effects on biological systems from metallic elements and their compounds. An entirely new structure and illustrations represent the vast array of advancements made since the last edition. Special emphasis has been placed on the toxic effects in humans with chapters on the diagnosis, treatment and prevention of metal poisoning. This up-to-date reference provides easy access to a broad range of basic toxicological data and also gives a general introduction to the toxicology of metallic compounds. * Covers up-to-date toxicological information on 31 metallic elements and their compounds, each in a separate chapter * New chapters on general chemistry, biological monitoring and biomarkers, essential metals, principles for prevention of the toxic effects of metals, and more

Nomination United States. Congress. Senate. Committee on Labor and Public Welfare 1976

Nordic Pulp & Paper Research Journal 2003

Mineral Information Service 1967

Cereal Grains Sergio O. Serna-Saldivar 2012-02-16 Emphasizing the essential principles underlying the preparation of cereal-based products and demonstrating the roles of ingredients, *Cereal Grains: Laboratory Reference and Procedures Manual* is a practical laboratory manual complementing the author's text, *Cereal Grains: Properties, Processing, and Nutritional Attributes*. Organized so that readers progressively learn and apply the theoretical knowledge described in the parent book, the manual covers a range of essential topics, including: Main quality control measurements used to determine physical, morphological, chemical-nutritional, and sensory properties of cereal grains and their products Critical factors affecting grain stability throughout storage and analytical techniques related to insects and pests responsible for grain storage losses Physical and chemical tests to determine the quality of refined products Laboratory wet-milling procedures The most common laboratory methods to assess nixtamal, masa, and tortilla quality and shelf-life Yeast and chemical leavening agents important for bakery and other fermented products Laboratory and pilot plant procedures for the production of different types of yeast- and chemically-leavened bread, crackers, pasta products, breakfast cereals, and snack foods Protocols to bioenzymatically transform starch into modified starches, syrups, and sweeteners Laboratory processes for the production of regular and light beers, distilled spirits, and fuel ethanol By working through the contents of the book, readers acquire hands-on experience in many quality control procedures and experimental product development protocols of cereal-based products. From these foundations, they are certain to develop enhanced research skills for product development, process design, and ingredient functionality.

Pappas Chiropractic Center, Piscataway, New Jersey Kristin K. Gwin 2001

U.S. Geological Survey Circular 1933

Determination of Oxygen in Titanium Thomas A. Sullivan 1961

PISA Take the Test Sample Questions from OECD's PISA Assessments OECD 2009-02-02

This book presents all the publicly available questions from the PISA surveys. Some of these questions were used in the PISA 2000, 2003 and 2006 surveys and others were used in developing and trying out the assessment.

Environmental Forensics Robert D. Morrison 2010-08-04 Environmental forensics is the application of scientific techniques for the purpose of identifying the source and age of a contaminant. Over the past several years, this study has been expanding as a course of study in

academia, government and commercial markets. The US Environmental Protection Agency (EPA), Federal Bureau of Investigation (FBI), and Federal Emergency Management Agency (FEMA) are among the governmental agencies that utilize the study of environmental forensics to ensure national security and to ensure that companies are complying with standards. Even the International Network for Environmental Compliance and Enforcement (INECE), a group supported by the European Commission and the World Bank, utilizes the study of environmental forensics as it applies to terror threats. This title is a hands-on guide for environmental scientists, engineers, consultants and industrial scientists to identify the origin and age of a contaminant in the environment and the issues involved in the process. An expansion of the authors' first title with Academic Press, *Introduction to Environmental Forensics*, this is a state-of-the-art reference for those exploring the scientific techniques available. Up-to-date compendium for referencing forensic techniques unique to particular contaminants. International scientific unit system Contributors from around the world providing international examples and case studies.

Information Circular 1961

Textbooks of Operative Neurosurgery (2 Vol.) Ramamurthi 2005 The first book to be published in this region, it describes the scientific basis of the procedures, as also their indications, scope and limitations. Alternative approaches available for various disease entities are included.

Highway Research Record 1973

Veterinary Medicine - E-BOOK Peter D. Constable 2016-10-25 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.

Environmental Geochemistry Heinrich D. Holland 2005-05-21 The *Treatise on Geochemistry* is the first work providing a comprehensive, integrated summary of the present state of geochemistry. It deals with all the major subjects in the field, ranging from the chemistry of the solar system to environmental geochemistry. The *Treatise on Geochemistry* has drawn on the expertise of outstanding scientists throughout the world, creating the reference work in

geochemistry for the next decade. Each volume consists of fifteen to twenty-five chapters written by recognized authorities in their fields, and chosen by the Volume Editors in consultation with the Executive Editors. Particular emphasis has been placed on integrating the subject matter of the individual chapters and volumes. Elsevier also offers the *Treatise on Geochemistry* in electronic format via the online platform ScienceDirect, the most comprehensive database of academic research on the Internet today, enhanced by a suite of sophisticated linking, searching and retrieval tools.

Mercury Pollution Sharon L. Zuber 2011-08-22 How does mercury get out of the ground and into our food? Is tuna safe to eat? What was the Minamata Disaster? *Mercury Pollution: A Transdisciplinary Treatment* addresses these questions and more. The editors weave interdisciplinary threads into a tapestry that presents a more complete picture of the effects of mercury pollution and provides new ways to think about the environment. The remarkable features that make mercury so useful—and poisonous—have given rise to many stories laid out in rich objective detail, carefully detailing medical, epidemiological, or historical insight, but sidestepping the human experience. A technically rich book that only touches on the human consequences of mercury poisoning cannot fully portray the anguish, confusion, and painful deaths that are the consequence of mercury pollution. Therefore, the editors purposely step out of the conventional scientific framework for discussing mercury pollution to explore the wider human experience. This book clarifies how we are all connected to mercury, how we absorb it through the food we eat and the air we breathe, and how we release it as a consequence of our new technologies. It tackles interesting environmental issues without being overly technical and uses mercury as a case study and model for studying environmental problems. The book uses discussions of the issues surrounding mercury pollution to illustrate how an interdisciplinary vantage is necessary to solve environmental problems. Read an article in the SETAC Globe by Michael C. Newman and Sharon L. Zuber at <http://www.setac.org/globe/2011/november/mercury-pollution.html>

Water-resources Investigations Report 2000

Mercury Pictures Presents Anthony Marra 2022-08-02 NEW YORK TIMES BESTSELLER • The epic tale of a brilliant woman who must reinvent herself to survive, moving from Mussolini's Italy to 1940s Los Angeles—a timeless story of love, deceit, and sacrifice from the award-winning author of *A Constellation of Vital Phenomena* “A genuinely moving and life-affirming novel that’s a true joy to read.”—Celeste Ng, author of *Little Fires Everywhere* “A gorgeous book . . . sublime.”—The New York Times (Editors' Choice) Like many before her, Maria Lagana has come to Hollywood to outrun her past. Born in Rome, where every Sunday her father took her to the cinema instead of church, Maria immigrates with her mother to Los Angeles after a childhood transgression leads to her father's arrest. Fifteen years later, on the eve of America's entry into World War II, Maria is an associate producer at Mercury Pictures, trying to keep her personal and professional lives from falling apart. Her mother won't speak to her. Her boss, a man of many toupees, has been summoned to Washington by congressional investigators. Her boyfriend, a virtuoso Chinese American actor, can't escape the studio's narrow typecasting. And the studio itself, Maria's only home in exile, teeters on the verge of bankruptcy. Over the coming months, as the bright lights go dark across Los Angeles, Mercury Pictures becomes a nexus of European émigrés: modernist poets trying their luck as B-movie screenwriters, once-celebrated architects becoming scale-model miniaturists, and refugee actors finding work playing the very villains they fled. While the world descends into war, Maria rises through a maze of conflicting politics, divided loyalties, and jockeying ambitions. But when the arrival of a stranger from her father's past threatens Maria's carefully constructed facade, she must finally confront her father's fate—and her own. Written with intelligence, wit, and an exhilarating sense of possibility, *Mercury Pictures Presents* spans many moods and tones, from the heartbreaking to the ecstatic. It is a love letter to life's bit players, a panorama of an era that casts a long shadow over our own, and a tour de force by a novelist whose work *The Washington Post* calls “a flash in the

heavens that makes you look up and believe in miracles.”

Comparison of Adsorbed Mercury Screening Method With Cold-Vapor Atomic Absorption Spectrophotometry for Determination of Mercury in Soil 2000

Food Chemicals Codex Institute of Medicine (U.S.). Committee on Food Chemicals Codex 2003-01-01 The Fifth Edition reflects many of the changes in science and manufacturing since the publication of the Fourth Edition. Also, where feasible, FCC specifications are now harmonized with those of other standard setters, in particular the FAO/WHO Compendium of

Food Additive Specifications. The FCC receives international recognition by manufacturers, vendors, and users of food chemicals. The Fifth Edition will be a welcome update to food technologists, quality control specialists, research investigators, teachers, students, and others involved in the technical aspects of food safety.

The Engineer 1914

Research Report - Corps of Engineers, U.S. Army, Cold Regions Research and Engineering Laboratory Cold Regions Research and Engineering Laboratory (U.S.) 1968