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*Control of Communicable Diseases Manual* - David L. Heymann 2014

Federal Register - 2013-05

Rework - Jason Fried 2010-03-09

Rework shows you a better, faster, easier way to succeed in business. Most business books give you the same old advice: Write a business plan, study the competition, seek investors, yadda yadda. If you're looking for a book like that, put this one back on the shelf. Read it and you'll know why plans are actually harmful, why you don't need outside investors, and why you're better off ignoring the competition. The truth is, you need less than you think. You don't need to be a workaholic. You don't need to staff up. You don't need to waste time on paperwork or meetings. You don't even need an office. Those are all just excuses. What you really need to do is stop talking and start working. This book shows you the way. You'll learn how to be more productive, how to get exposure without breaking the bank, and tons more counterintuitive ideas that will inspire and provoke you. With its straightforward language and easy-is-better approach, Rework is the perfect playbook for anyone who's ever dreamed of doing it on their own. Hardcore entrepreneurs, small-business owners, people stuck in day jobs they hate, victims of "downsizing," and artists who don't want to starve anymore will all find valuable guidance in these pages.

**Control of Communicable Diseases in Man** - American Public Health Association 1975

**Standard Methods for the Examination of Water and Wastewater** - Eugene W. Rice 2012-01-01

"Provides methods for measuring the biological, chemical, and physical attributes of waters, and offers guidance for choosing among available methods for specific elements and compounds."-- P. [4] of cover.

Drug Information Handbook - Lexicomp 2013 Drug products alphabetically organized and cross-referenced by U.S. and Canadian brand names and index terms.

**"APPLIED ENVIRONMENTAL SCIENCES & ENGINEERINGS"** - Dr. C B Sharma 2021-01-11

The Book entitled "Applied Environmental Sciences & Engineerings" is compiled on the basis of the materials gathered during experiences gained over 45 years in the field of EPC by TT of ASNWWW-HHS (Environmental Pollution Control by Testing & Treatment of Air/Stack/Noise/Water/Waste Water-Human Health & Sanitation), based on hunting countless related journals & the numerous books, which in turn, resulting from the illustration of Double Rs: Reasons & Remedies of globally Hot Topics Viz; global warming, climate change, Spread of Pandemic Covid-19.

*Practice Guideline for the Treatment of Patients with Schizophrenia* - American Psychiatric Association 1997

Developed by experts on schizophrenia and exhaustively reviewed by APA members, the "American Psychiatric Association Practice Guideline for the Treatment of Patients With Schizophrenia" provides therapists with a set of patient care strategies that will aid their clinical

decision making. The guideline describes the best and most appropriate treatments available to patients with schizophrenia, including psychopharmacological treatments, ECT, and psychosocial and community interventions. It delineates the process of treatment planning and identifies areas in which research may improve our understanding and management of this condition. This guideline will also help managed care organizations develop more scientifically based and clinically sensitive criteria for the utilization and reimbursement of psychiatric services. Armed with these guidelines, clinicians can improve the care of their patients with schizophrenia and enable them to lead happier and more productive lives.

**Soil Chemical Methods** - G. E. Rayment 2011

Describes over 200 laboratory and field chemical tests relevant to Australasia and beyond.

Pollutants from Energy Sources - Rashmi Avinash Agarwal 2018-11-01

This book discusses different aspects of energy consumption and environmental pollution, describing in detail the various pollutants resulting from the utilization of natural resources and their control techniques. It discusses diagnostic techniques in a simple and easy-to-understand manner. It will be useful for engineers, agriculturists, environmentalists, ecologists and policy makers involved in area of pollutants from energy, environmental safety, and health sectors.

Fundamentals of Quorum Sensing, Analytical Methods and Applications in Membrane Bioreactors - 2018-05-21

Fundamentals of Quorum Sensing, Analytical Methods and Applications in Membrane Bioreactors, Volume 81, describes the novelty of membrane bioreactors for the treatment of wastewater and the removal of specific contaminants that affect water quality or pose harm to humans. Topics of note in the updated release include Water Chemistry and Microbiology, Quorum Sensing as Bacterial Communication Language, the Effects of Quorum Sensing, Quorum Quenching, Membrane Bioreactors for Wastewater Treatment, Removal of Specific Contaminants, Microextraction Techniques, and the Determination of Quorum Sensing Chemicals. The contents of this updated volume will be

appealing to a wide range of researchers as the authors of most chapters are experts in their respective fields with numerous published studies. Gives an overview of quorum sensing as a communication language for bacteria and quorum quenching mediated approaches to mitigate or eliminate the effects of quorum sensing Presents various sensitive determination methods where a variety of microextraction strategies is used for preconcentration of analyte(s)

**Official Methods of Analysis of AOAC**

**International** - William Horwitz 2005-01-01

**Drug Information Handbook** - Charles Lacy 2003

*Experimental Methods in Wastewater Treatment* - Mark C. M. van Loosdrecht 2016-05-15

Over the past twenty years, the knowledge and understanding of wastewater treatment has advanced extensively and moved away from empirically based approaches to a fundamentally-based first principles approach embracing chemistry, microbiology, and physical and bioprocess engineering, often involving experimental laboratory work and techniques. Many of these experimental methods and techniques have matured to the degree that they have been accepted as reliable tools in wastewater treatment research and practice. For sector professionals, especially a new generation of young scientists and engineers entering the wastewater treatment profession, the quantity, complexity and diversity of these new developments can be overwhelming, particularly in developing countries where access to advanced level laboratory courses in wastewater treatment is not readily available. In addition, information on innovative experimental methods is scattered across scientific literature and only partially available in the form of textbooks or guidelines. This book seeks to address these deficiencies. It assembles and integrates the innovative experimental methods developed by research groups and practitioners around the world. *Experimental Methods in Wastewater Treatment* forms part of the internet-based curriculum in wastewater treatment at UNESCO-IHE and, as such, may also be used together with video records of

experimental methods performed and narrated by the authors including guidelines on what to do and what not to do. The book is written for undergraduate and postgraduate students, researchers, laboratory staff, plant operators, consultants, and other sector professionals.

**Standard Methods for the Examination of Dairy Products** - H. Michael Wehr, Ed.  
2012-06-01

Control of Communicable Diseases - Burton W. Wilcke (Jr.) 2019

**Handbook of Water and Wastewater Treatment Plant Operations** - Frank R. Spellman 2020-05-17

The Handbook of Water and Wastewater Treatment Plant Operations is the first thorough resource manual developed exclusively for water and wastewater plant operators. Now regarded as an industry standard, this fourth edition has been updated throughout, and explains the material in easy-to-understand language. It also provides real-world case studies and operating scenarios, as well as problem-solving practice sets for each scenario. Features: Updates the material to reflect the developments in the field Includes new math operations with solutions, as well as over 250 new sample questions Adds updated coverage of energy conservation measures with applicable case studies Enables users to properly operate water and wastewater plants and suggests troubleshooting procedures for returning a plant to optimum operation levels Prepares operators for licensure exams A complete compilation of water science, treatment information, process control procedures, problem-solving techniques, safety and health information, and administrative and technological trends, this text serves as a resource for professionals working in water and wastewater operations and operators preparing for wastewater licensure exams. It can also be used as a supplemental textbook for undergraduate and graduate students studying environmental science, water science, and environmental engineering.

Wastewater Treatment and Reuse Theory and Design Examples, Volume 2: - Syed R. Qasim  
2017-11-22

This book will present the theory involved in

wastewater treatment processes, define the important design parameters involved, and provide typical values of these parameters for ready reference; and also provide numerical applications and step-by-step calculation procedures in solved examples. These examples and solutions will help enhance the readers' comprehension and deeper understanding of the basic concepts, and can be applied by plant designers to design various components of the treatment facilities. It will also examine the actual calculation steps in numerical examples, focusing on practical application of theory and principles into process and water treatment facility design.

Compounding Sterile Preparations - E. Clyde Buchanan 2009-02-01

Empower your staff to improve safety, quality and compliance with the help of new guidelines and standards. We've updated every chapter of this popular review of the fundamentals of preparing sterile products in hospital, home-care, and community pharmacy settings to reflect the most recent revisions to USP . Included are the latest guidelines for the compounding process, quality assurance methods, and comprehensive coverage of all aspects of the dispensing process.

Comprehensive documentation for the guidelines is included in the appendices. Chapters new to this edition focus on: Gap analysis and action plans Safe use of automatic compounding devices Cleaning and disinfecting Radiopharmaceuticals as CSPs Allergen extracts as CSPs.

Medication Errors - Michael Richard Cohen 2007  
In this expanded 600+ page edition, Dr. Cohen brings together some 30 experts from pharmacy, medicine, nursing, and risk management to provide the most current thinking about the causes of medication errors and strategies to prevent them.

*Standard Methods for the Examination of Water and Wastewater* - Phoenix Chambers 2019-06-07

Because of expanding interest for consumable and water system water, water providers need to utilize elective assets. They either need to recover wastewater or manage sullied surface water. This book unites the encounters of different specialists in getting ready of creative materials that are specific for arsenic and

chromium expulsion, and developing some imaginative procedures to separate these components from water. The book ought to be of high enthusiasm to designers and chiefs in charge of generation and conveyance of safe water. They examined the logical ideas and commonsense means for the arrangement of the perplexing social, financial and biological issues related with water cleansing, utilization, preservation, and security. The book is the principal ever logical work routed to two most unsafe components showing up in water and gives a thorough survey of materials and strategies valuable for making the water safe. The book talks about in detail the different creation systems for sorbents and layers that are presently financially accessible or show up in the advancement arrange and will be popularized in the following decades.

**APAC 2019** - Nguyen Trung Viet 2019-09-25

This book presents selected articles from the International Conference on Asian and Pacific Coasts (APAC 2019), an event intended to promote academic and technical exchange on coastal related studies, including coastal engineering and coastal environmental problems, among Asian and Pacific countries/regions. APAC is jointly supported by the Chinese Ocean Engineering Society (COES), the Coastal Engineering Committee of the Japan Society of Civil Engineers (JSCE), and the Korean Society of Coastal and Ocean Engineers (KSCOE). APAC is jointly supported by the Chinese Ocean Engineering Society (COES), the Coastal Engineering Committee of the Japan Society of Civil Engineers (JSCE), and the Korean Society of Coastal and Ocean Engineers (KSCOE).

*Pharmacist Services* - Jon Schommer 2019-11-04

The overall goal of this book is to give the reader a state-of-the-art synopsis of the pharmacist services domain. To accomplish this goal, the authors have addressed the social, psychosocial, political, legal, historic, clinical, and economic factors that are associated with pharmacist services. In this book, you will gain cutting-edge insights from learning about the research of experts throughout the world. The findings have relevance for enhancing pharmacist professionalism, pharmacist practice, and the progression of pharmacist services in the future.

Sustainable Water Treatment - Miklas Scholz

2018-08-28

*Sustainable Water Treatment: Engineering Solutions for a Variable Climate* covers sustainable water and environmental engineering aspects relevant for the drainage and treatment of storm water and wastewater. The book explains the fundamental science and engineering principles for the student and professional market. Standard and novel design recommendations for sustainable technologies, such as constructed wetlands, sustainable drainage systems and sustainable flood retention basins are provided to account for the interests of professional engineers and environmental scientists. The book presents the latest research findings in wastewater treatment and runoff control that are ideal for academics and senior consultants. The book offers a challenging, diverse, holistic, multidisciplinary, experimental and modelling-orientated case study, covering topics such as natural wetlands, constructed treatment wetlands for pollution control, sustainable drainage systems managing diffuse pollution, specific applications, such as wetlands treating dye wastewater and ecological sanitation systems recycling treated waters for the irrigation of crops. Explains the fundamental science and engineering principles behind each topic Provides an easy-to-understand, descriptive overview of complex 'black box' drainage and treatment systems and general design issues involved Includes a comprehensive analysis of asset performance, modelling of treatment processes, and an assessment of sustainability and economics

**Research Design** - John W. Creswell

2017-11-27

This best-selling text pioneered the comparison of qualitative, quantitative, and mixed methods research design. For all three approaches, John W. Creswell and new co-author J. David Creswell include a preliminary consideration of philosophical assumptions, key elements of the research process, a review of the literature, an assessment of the use of theory in research applications, and reflections about the importance of writing and ethics in scholarly inquiry. The Fifth Edition includes more coverage of: epistemological and ontological positioning in relation to the research question

and chosen methodology; case study, PAR, visual and online methods in qualitative research; qualitative and quantitative data analysis software; and in quantitative methods more on power analysis to determine sample size, and more coverage of experimental and survey designs; and updated with the latest thinking and research in mixed methods. SHARE this Comparison of Research Approaches poster with your students to help them navigate the distinction between the three approaches to research.

*Red Book 2018* - David W. Kimberlin 2018-06  
The AAP's authoritative guide on preventing, recognizing, and treating more than 200 childhood infectious diseases. Developed by the AAP's Committee on Infectious Diseases as well as the expertise of the CDC, the FDA, and hundreds of physician contributors.

**Handbook of Water Analysis, Third Edition** - Leo M.L. Nollet 2013-07-29

Extensively revised and updated, Handbook of Water Analysis, Third Edition provides current analytical techniques for detecting various compounds in water samples. Maintaining the detailed and accessible style of the previous editions, this third edition demonstrates water sampling and preservation methods by enumerating different ways to measure chemical and radiological characteristics. It gives step-by-step descriptions of separation, residue determination, and clean-up techniques. See What's New in the Second Edition: Includes five new chapters covering ammonia, nitrates, nitrites, and petroleum hydrocarbons, as well as organoleptical and algal analysis methodology Compares older methods still frequently used with recently developed protocols, and examines future trends Features a new section regarding organoleptical analysis of water acknowledging that ultimately the consumers of drinking water have the final vote over its quality with respect to odor, flavor, and color The book covers the physical, chemical, and other relevant properties of various substances found in water. It then describes the sampling, cleanup, extraction, and derivatization procedures, and concludes with detection methods. Illustrated with procedure flow charts and schematics, the text includes numerous tables categorizing methods according to type of component, origin of the

water sample, parameters and procedures used, and application range. With contributions from international experts, the book guides you through the entire scientific investigation starting with a sampling strategy designed to capture the real-world situation as closely as possible, and ending with an adequate chemometrical and statistical treatment of the acquired data. By organizing data into more than 300 tables, graphs, and charts, and supplementing the text with equations and illustrations, the editors distill a wealth of knowledge into a single accessible reference.

**Removal of Toxic Pollutants through Microbiological and Tertiary Treatment** - Maulin P. Shah 2020-08-20

Removal of Toxic Pollutants through Microbiological and Tertiary Treatment: New Perspectives offers a current account of existing advanced oxidation strategies - including their limitations, challenges, and potential applications - in removing environmental pollutants through microbiological and tertiary treatment methods. The book introduces new trends and advances in environmental bioremediation technology, with thorough discussion of recent developments in the field. Updated information as well as future research directions in the field of bioremediation of industrial wastes is included. This book is an indispensable guide to students, researchers, scientists, and professionals working in fields such as microbiology, biotechnology, environmental sciences, eco-toxicology, and environmental remediation. The book also serves as a helpful guide for waste management professionals and those working on the biodegradation and bioremediation of industrial wastes and environmental pollutants for environmental sustainability. Introduces various treatment schemes, including microbiological and tertiary technologies for bioremediation of environmental pollutants and industrial wastes Includes pharmaceutical wastewater, oil refinery wastewater, distillery wastewater, tannery wastewater, textile wastewater, mine tailing wastes, plastic wastes, and more Describes the role of relatively new treatment technologies and their approaches in bioremediation, including molecular and protein engineering technologies, microbial enzymes, bio

surfactants, plant-microbe interactions, and genetically engineered organisms Provides many advanced technologies in the field of bioremediation and phytoremediation, including electro-bioremediation technology, microbial fuel cell technology, nano-bioremediation technology, and phytotechnologies

*Standard Methods for the Examination of Water and Wastewater* - 1913

*Accidentally Mated* - Lynn Tyler 2015-06-22

Tristan Massey didn't set out to become the alpha of Fraser Lake's werewolf pack. All he wanted to do was borrow a car. But he couldn't ignore the dangerous direction his beloved pack was heading in. Jake Trenton, tiger shifter, has a secret far more important than his unrequited love for his best friend. One that he will do anything to protect, even move thousands of miles away from everything he's ever loved. One night of passion ends with a mistake that ties them together for life and ends in disaster. While Tristan struggles with the consequences of letting go of his rigid control, Jake must decide whether he can show, and accept, his true nature.

*Methods for the Determination of Organic Compounds in Drinking Water* - 1995

### **Microbiological Examination Methods of Food and Water** - Neusely da Silva 2018-11-13

Microbiological Examination Methods of Food and Water (2nd edition) is an illustrated laboratory manual that provides an overview of current standard microbiological culture methods for the examination of food and water, adhered to by renowned international organizations, such as ISO, AOAC, APHA, FDA and FSIS/USDA. It includes methods for the enumeration of indicator microorganisms of general contamination, indicators of hygiene and sanitary conditions, sporeforming, spoilage fungi and pathogenic bacteria. Every chapter begins with a comprehensive, in-depth and updated bibliographic reference on the microorganism(s) dealt with in that particular section of the book. The latest facts on the taxonomic position of each group, genus or species are given, as well as clear guidelines on how to deal with changes in nomenclature on the internet. All chapters provide schematic comparisons between the

methods presented, highlighting the main differences and similarities. This allows the user to choose the method that best meets his/her needs. Moreover, each chapter lists validated alternative quick methods, which, though not described in the book, may and can be used for the analysis of the microorganism(s) dealt with in that particular chapter. The didactic setup and the visualization of procedures in step-by-step schemes allow the user to quickly perceive and execute the procedure intended. Support material such as drawings, procedure schemes and laboratory sheets are available for downloading and customization. This compendium will serve as an up-to-date practical companion for laboratory professionals, technicians and research scientists, instructors, teachers and food and water analysts.

Alimentary engineering, chemistry, biotechnology and biology (under)graduate students specializing in food sciences will also find the book beneficial. It is furthermore suited for use as a practical/laboratory manual for graduate courses in Food Engineering and Food Microbiology.

*Analysis of Foods and Beverages* - George Charalambous 2012-12-02

*Analysis of Foods and Beverages* Headspace Techniques covers the proceedings of a symposium on the analysis of foods and beverages by headspace techniques. The symposium is organized by the Flavor Subdivision of the Agricultural and Food Chemistry Division of American Chemical Society at its 174th National Meeting held on August 29-September 2, 1977 in Chicago, Illinois. It highlights methods of headspace concentration and headspace sampling that are producing results on a variety of products and model systems. Composed of 14 chapters, this book discusses a productive combination of techniques leading to the enrichment of headspace vapor components with gas chromatographic resolution followed by mass spectrometric identification. Core chapters address the analysis by headspace techniques of mouth odors, vegetable flavors, lipoxygenase catalyzed reactions, the vanilla bean, coffee, tea, cocoa, beer, wine, and sake. Finally, the book examines the use and abuse of headspace sampling, statistical treatments of GLC

headspace data, as well as quantitative aspects, new instrumentation, and techniques. Flavor chemists and researchers will find this book invaluable.

### **Circular Economy in the Construction**

**Industry** - Sadhan Kumar Ghosh 2021-12-23

Circular Economy in the Construction Industry is an invaluable resource for researchers, policymakers, implementers and PhD and Masters-level students in universities analyzing the present status of Construction and Demolition Wastes (C&DW) management, materials development utilizing slag, fly ash, HDPE fibre, geo-wastes, and other wastes, green concrete, soil stabilization, resource circulation in construction sectors, success in experimentation & commercial production, future needs, and future research areas. While huge C&DW is wasted by dumping, there is potential of recycling preventing greenhouse gas (GHG) emissions and environmental pollution as well as creating business opportunities. Circularity of resources in the construction industry can contribute to a more secure, sustainable, and economically sound future through proper policy instruments, management systems, and recycling by selecting the following: Supply chain sustainability and collection of C&D Wastes, Appropriate separation and recycling technology, Enforcement of policy instruments, Productivity, quality control of recycled products and intended end use, Economic feasibility as business case, commercialization, generating employment. This book addresses most of the above issues in a lucid manner by experts in the field from different countries, which are helpful for the related stakeholders, edited by experts in the field.

### **Algal Technologies for Wastewater**

**Treatment and Resource Recovery** - Raul Muñoz 2019-07-26

Over 80% of globally produced wastewater receives little or no treatment before it is disposed into the environment. Therefore, it is urgent to develop new wastewater treatment technologies that are sustainable in the broad sense of the word, i.e. not only produce high quality effluents, but also minimise energy expenses, recover energy and nutrients, and apply technology that is appropriate in relation

to the availability of skilled personnel. This book compiles the main outcomes of recent efforts to improve the design of waste stabilisation ponds, and confirms the superior performance of high rate algal ponds as a result of process intensification. Anaerobic digestion devoted to biogas production continues to be the preferred strategy for the energy valorisation of the algal biomass, co-digestion with multiple high C/N ratio substrates gathering significant attention over the past years. The potential of algal biomass as a biosorbent for heavy metal removal (Cu, Ni, F) maintains its share in the research field of water bioremediation, while research on nutrient removal has focused on providing new insights on the mechanism of nitrogen and phosphorus removal from wastewater in algal-bacterial systems. Finally, it is worth noticing that breakthroughs in complementary fields of research such as nanotechnology or lighting technology are gradually being implemented in algal biotechnology, with new products such as nanoparticles for water disinfection or photobioreactors illuminated by low intensity LED panels. In Focus - a book series that showcases the latest accomplishments in water research. Each book focuses on a specialist area with papers from top experts in the field. It aims to be a vehicle for in-depth understanding and inspire further conversations in the sector.

Unembedded - Ghaith Abdul-Ahad 2005

Photographs and notes on the war in Iraq from photojournalists Ghaith Abdul-Ahad, Kael Alford, Thorne Anderson and Rita Leistner.

**Pharmacy** - L. Michael Posey 2009

Pharmacy: An Introduction to the Profession, 2nd Edition is an ideal resource for orientation or introduction to pharmacy courses on both the professional and preprofessional level. It provides the basis for beginning pharmacy students to develop an accurate view of the profession they are entering, to understand the basic tenets of the profession, and to understand the critical issues the profession is facing. The book consists of ten chapters addressing core concepts about the profession of pharmacy. Chapter eleven provides a selection of readings from the recent pharmacy and biomedical literature. Key Features: \* 10 thoroughly updated chapters \* Chapter 3 on evolution of

pharmacy practice toward MTMS \* Chapter 4 on pharmacy communications by noted expert Bruce Berger \* Chapter 11 includes all new readings from the literature \* Definitions of key terms located throughout the text in the margin and in separate Glossary

Communicable Disease Control and Health

Protection Handbook - Jeremy Hawker

2018-12-03

The essential guide to controlling and managing today's communicable diseases The fourth edition of Communicable Disease Control and Health Protection Handbook offers public health workers of all kinds an authoritative and up-to-date guide to current protocols surrounding the identification and control of infectious diseases. With its concise, accessible design, the book is a practical tool that can be relied upon to explain topics ranging from the basic principles of communicable disease control to recent changes and innovations in health protection practice. Major syndromes and individual infections are insightfully addressed, while the authors also outline the WHO's international health regulations and the organizational arrangements in place in all EU nations. New to the fourth edition are chapters on Ebola, the Zika virus, and other emerging pandemics. In addition, new writing on healthcare-associated infection, migrant and refugee health, and the importance of preparedness make this an essential and relevant text for all those in the field. This vital resource: Reflects recent developments in the science and administration of health protection practice Covers topics such as major syndromes, control of individual infections, main services

and activities, arrangements for all European countries, and much more Includes new chapters on the Zika virus, Schistosomiasis, Coronavirus including MERS + SARS, and Ebola Follows a format designed for ease of use and everyday consultation Created to provide public and environmental health practitioners, physicians, epidemiologists, infection control nurses, microbiologists and trainees with a straightforward - yet informative - resource, Communicable Disease Control and Health Protection Handbook is a practical companion for all those working the field today.

**Wastewater Microbiology** - Gabriel Bitton

2011-06-09

Wastewater Microbiology focuses on microbial contaminants found in wastewater, methods of detection for these contaminants, and methods of cleansing water of microbial contamination. This classic reference has now been updated to focus more exclusively on issues particular to wastewater, with new information on fecal contamination and new molecular methods. The book features new methods to determine cell viability/activity in environmental samples; a new section on bacterial spores as indicators; new information covering disinfection byproducts, UV disinfection, and photoreactivation; and much more. A PowerPoint of figures from the book is available at [ftp://ftp.wiley.com/public/sci\\_tech\\_med/wastewater\\_microbiology](ftp://ftp.wiley.com/public/sci_tech_med/wastewater_microbiology).

The Control of Communicable Diseases -

American Public Health Association 1945