

## Etec Tv Wall Mount Manual

Penetration Testing Essentials Foodborne Microbial Pathogens Foodborne Disease Outbreaks Microbiology of Drinking Water Student Usability in Educational Software and Games: Improving Experiences Water Quality Laboratory Soils Testing Winery Utilities Handbook of Food Spoilage Yeasts, Second Edition Log 51 Architectural Graphic Standards The 4 Disciplines of Execution Pediatric Board Study Guide International Television Almanac Build Your Own Electric Vehicle Smart Technology for Aging, Disability, and Independence Quality Assurance for the Food Industry Education and Technology for a Better World The Interactive Whiteboard Revolution Probiotics and Prebiotics in Animal Health and Food Safety Schaum's Outline of Theory and Problems of Descriptive Geometry 2000 Red Book Bad Bug Book Clinical Microbiology Made Ridiculously Simple Biology of Disease Food Science and Technology Nuclear Decom '92 Pro PHP Security Complete Scoundrel Guidelines for Drinking-water Quality Guide to Diagnostic Tests, Seventh Edition Lighting Dimensions Handbook of Animal Models of Infection Generating Electricity Using Photovoltaic Solar Plants in Iraq Progress in Vaccinology Fermented Foods in Health and Disease Prevention Vaccines Microbial Genomics in Sustainable Agroecosystems The Story of Drinking Water, Teacher's Guide, 4e CCTV Operational Requirements Manual

### Penetration Testing Essentials

BUSINESS STRATEGY. "The 4 Disciplines of Execution "offers the what but also how effective execution is achieved. They share numerous examples of companies that have done just that, not once, but over and over again. This is a book that every leader should read! (Clayton Christensen, Professor, Harvard Business School, and author of "The Innovator's Dilemma)." Do you remember the last major initiative you watched die in your organization? Did it go down with a loud crash? Or was it slowly and quietly suffocated by other competing priorities? By the time it finally disappeared, it's likely no one even noticed. What happened? The whirlwind of urgent activity required to keep things running day-to-day devoured all the time and energy you needed to invest in executing your strategy for tomorrow. "The 4 Disciplines of Execution" can change all that forever.

### Foodborne Microbial Pathogens

This book focuses on solar energy and its applications in Iraq and its neighboring countries. Iraq suffers from electricity shortages and faces many challenges to meet and overcome current and future increases in electrical demand. Although Iraq relies primarily on petroleum as an energy source, many scientists agree that the future of energy efficiency and safety will rely heavily on the implementation of green and renewable energies. This book is aimed at researchers, policymakers,

and students and discusses how PV systems can be successfully implemented in order to reduce dependency on fossil fuel resources. Contains case studies and examples to enhance practical application of the technologies presented; Presents actual adopted Iraqi PV projects; Explains the use and application of photovoltaic cells.

### **Foodborne Disease Outbreaks**

### **Microbiology of Drinking Water**

This brand new comprehensive text and reference book is designed to cover all the essential elements of food science and technology, including all core aspects of major food science and technology degree programs being taught worldwide. Food Science and Technology, supported by the International Union of Food Science and Technology comprises 21 chapters, carefully written in a user-friendly style by 30 eminent industry experts, teachers and researchers from across the world. All authors are recognised experts in their respective fields, and together represent some of the world's leading universities and international food science and technology organisations. Expertly drawn together, produced and edited, Food Science and Technology provides the following: Coverage of all the elements of food science and technology degree programs internationally Essential information for all professionals in the food industry worldwide Chapters written by authoritative, internationally respected contributing authors A must-have reference book for libraries in every university, food science and technology research institute, and food company globally Additional resources published on the book's web site:

[www.wiley.com/go/campbellplatt](http://www.wiley.com/go/campbellplatt) About IUFOST The International Union of Food Science and Technology (IUFOST) is a country-membership organisation representing some 65 member countries, and around 200,000 food scientists and technologists worldwide. IUFOST is the global voice of food science and technology, dedicated to promoting the sharing of knowledge and good practice in food science and technology internationally. IUFOST organises World Congresses of Food Science and Technology, and has established the International Academy of Food Science and Technology (IAFOST) to which eminent food scientists can be elected by peer review. For further information about IUFOST and its activities, visit: [www.iufost.org](http://www.iufost.org)

### **Student Usability in Educational Software and Games: Improving Experiences**

In recent decades, significant advances in new methodologies like DNA sequencing and high-throughput sequencing have been used to identify microorganisms and monitor their interactions with different environments. Microbial genomics techniques are opening new approaches to microbiology by revealing how microorganisms affect human beings and the environment. This book covers four major areas: 1) Environmental microbial genomics, 2) Microbial genomics in human

health, 3) Microbial genomics in crop improvement and plant health protection, and 4) Genome analysis of microbial pathogens. Within these areas, the topics addressed include: microbial genome diversity, evolution, and microbial genome sequencing; bioinformatics and microarray-based genomic technologies; functional genomics of bioremediation of soil and water from organic and inorganic pollutants and carbon management; functional genomics of microbial pathogens and relevant microorganisms; functional genomics of model microorganisms; and applied functional genomics. Given its scope, the book offers a comprehensive source of information on the latest applications of microorganisms and microbial genomics to enhance the sustainability of agriculture and the environment.

### **Water Quality**

At last, here is a graduate-level textbook that focuses on the very latest information on the molecular and cellular mechanism of several major foodborne bacterial pathogens. For the first time in the field, this book makes the link between foodborne illness and immunology. It also covers virulence genes and their regulation in the host or the food environment, pathogenicity testing models, clinical symptoms and prevention and control strategies. Unlike other textbooks this one also covers the host/parasite interaction to a level where readers have a real appreciation of the disease mechanism. It is imperative that we acquire a better understanding of foodborne pathogens. And this is what this brilliant and timely contribution to the subject offers.

### **Laboratory Soils Testing**

Education and Technology for a Better World was the main theme for WCCE 2009. The conference highlights and explores different perspectives of this theme, covering all levels of formal education as well as informal learning and societal aspects of education. The conference was open to everyone involved in education and training. Additionally players from technological, societal, business and political fields outside education were invited to make relevant contributions within the theme: Education and Technology for a Better World. For several years the WCCE (World Conference on Computers in Education) has brought benefits to the fields of computer science and computers and education as well as to their communities. The contributions at WCCE include research projects and good practice presented in different formats from full papers to posters, demonstrations, panels, workshops and symposiums. The focus is not only on presentations of accepted contributions but also on discussions and input from all participants. The main goal of these conferences is to provide a forum for the discussion of ideas in all areas of computer science and human learning. They create a unique environment in which researchers and practitioners in the fields of computer science and human learning can interact, exchanging theories, experiments, techniques, applications and evaluations of initiatives supporting new developments that are potentially relevant for the development of these fields. They intend to serve as reference guidelines for the

research community.

## **Winery Utilities**

## **Handbook of Food Spoilage Yeasts, Second Edition**

## **Log 51**

Covers the most frequently asked and tested points on the pediatric board exam. Each chapter offers a quick review of specific diseases and conditions clinicians need to know during the patient encounter. Easy-to-use and comprehensive, clinicians will find this guide to be the ideal final resource needed before taking the pediatric board exam.

## **Architectural Graphic Standards**

## **The 4 Disciplines of Execution**

## **Pediatric Board Study Guide**

PHP security, just like PHP itself, has advanced. Updated for PHP 5.3, the second edition of this authoritative PHP security book covers foundational PHP security topics like SQL injection, XSS, user authentication, and secure PHP development. Chris Snyder and Tom Myer also delve into recent developments like mobile security, the impact of JavaScript, and the advantages of recent PHP hardening efforts. Pro PHP Security, Second Edition will serve as your complete guide for taking defensive and proactive security measures within your PHP applications. Beginners in secure programming will find a lot of material on secure PHP development, the basics of encryption, secure protocols, as well as how to reconcile the demands of server-side and web application security.

## **International Television Almanac**

"These guidelines have been written for public health practitioners, food and health inspectors, district and national medical officers, laboratory personnel and others who may undertake or participate in the investigation and control of foodborne disease outbreaks."--P. 4 of cover.

### **Build Your Own Electric Vehicle**

Go Green-Go Electric! Faster, Cheaper, More Reliable While Saving Energy and the Environment "Empowering people with the tools to convert their own vehicles provides an immediate path away from petroleum dependence and should be part of the solutions portfolio." - Chelsea Sexton, Co-founder, Plug In America and featured in Who Killed the Electric Car? "Create a superior driving experience, strengthen America, and restore the planet's ecosystemsthat's the promise of this book and it's well worth a read!" - Josh Dorfman, Founder & CEO - Vivavi, Modern Green Furniture Store; Author, The Lazy Environmentalist: Your Guide to Easy, Stylish, Green Living. This new, updated edition of Build Your Own Electric Vehicle contains everything that made the first edition so popular while adding all the technological advances and new parts that are readily available on the market today. Build Your Own Electric Vehicle gets on the expressway to a green, ecologically sound, cost-effective way that even can look cool, too! This comprehensive how-to goes through the process of transforming an internal combustion engine vehicle to electric or even building an EV from scratch for as much or even cheaper than purchasing a traditional car. The book describes each component in detail---motor, battery, controller, charger, and chassis---and provides step-by-step instructions on how to put them all together. Build Your Own Electric Vehicle, Second Edition, covers: EV vs. Combustible Engine Overview Environmental and Energy Savings EV Evolution since the First Electric Car Current Purchase and Conversion Costs Chassis and Design Today's Best Motors Battery Discharging/Charging Styles Electrical Systems Licensing and Insurance Issues Driving Maintenance Related Clubs and Associations Additional Resources

### **Smart Technology for Aging, Disability, and Independence**

A brief, clear, thorough, and highly enjoyable approach to clinical microbiology, brimming with mnemonics, humor, summary charts and illustrations, from AIDS to "flesh-eating bacteria" to ebola, mad cow disease, hantavirus, anthrax, smallpox, botulism, etc. Excellent Board review.

### **Quality Assurance for the Food Industry**

Since 1932, the ten editions of Architectural Graphic Standards have been referred to as the "architect's bible." From site excavation to structures to roofs, this book is the first place to look when an architect is confronted with a question about

building design. With more than 8,000 architectural illustrations, including both reference drawings and constructable architectural details, this book provides an easily accessible graphic reference to for highly visual professionals. This new edition includes information on sustainable building design and construction, as well as extensive additions and updates throughout to reflect the current state of building design.

### **Education and Technology for a Better World**

Food companies, regardless of their size and scope, understand that it is impossible to establish a single division devoted to "quality", as quality is the responsibility and purpose of every company employee. Applying this theory demands the cooperation of each employee and an understanding of the methodology necessary to establish, implement, and evaluate a Quality Assurance program. *Quality Assurance for the Food Industry: A Practical Approach* provides in-depth coverage of all aspects of quality assurance. It identifies the basic concepts and principles behind Total Quality Management and presents examples of Quality Assurance programs that can be applied to the food industry using simple, proven formats. The author discusses the role of Quality Assurance in product manufacturing, emphasizing the need for interactions among an organization's Quality Assurance, Quality Control, Product Development, Marketing, Sales, and Consumer Affairs departments. He analyzes the characteristics of a quality audit and the purpose of a proper audit, then focuses on specific examples including product manufacturing audits, food plant sanitation audits, and product quality audits. A comprehensive examination of HACCP and its applications concludes the coverage. This practical, industry-oriented reference explains the fundamental role of Quality Assurance and provides the knowledge required for establishing a Total Quality Management system in your own company. The concepts and procedures discussed are the key components for attaining and maintaining the highest standards of quality in the food industry.

### **The Interactive Whiteboard Revolution**

The essential guide to more than 450 of the most commonly performed diagnostic tests - updated with the latest molecular, genetic, and microbiological tests A Doody's Core Title for 2017! *Guide to Diagnostic Tests, Seventh Edition* is a concise guide to the selection and interpretation of more than 450 of the laboratory and microbiology tests most relevant to the general practice of medicine. This on-the-spot clinical companion also includes coverage of diagnostic imaging, electrocardiology, echocardiography, and the use of tests in differential diagnosis. Features:

- Covers areas of internal medicine, pediatrics, surgery, neurology, and obstetrics and gynecology
- Over 25 new or substantially revised laboratory tests
- New and updated coverage of emerging and re-emerging pathogens and infectious agents, including the Zika and Ebola viruses
- Updated material on molecular and genetic tests, including pharmacogenetics tests
- An entire section of diagnostic algorithms
- Full literature citations with PubMed identification (PMID) numbers included for each reference

Details costs and risks of various procedures and tests • Full section on electrocardiography and echocardiography If you've been looking for an authoritative, up-to-date, and easy-to-carry guide to the latest diagnostic testing procedures, your search ends here.

### **Probiotics and Prebiotics in Animal Health and Food Safety**

In addition to presenting various "scoundrel" archetypes for characters, this volume includes new feats and prestige classes that serve the archetypes, as well as new tricks, spells, equipment, and magic items.

### **Schaum's Outline of Theory and Problems of Descriptive Geometry**

Handbook of Animal Models of Infection is a complete revision of a three-volume text that was published in 1986. It incorporates the major advances in the field during the past decade, in particular those concerning molecular biological procedures and new models that have been developed. It focuses on both methods and techniques, which makes it an essential and comprehensive reference as well as a benchtop manual. The Handbook will help investigators save time and effort in formulating an approach to test a new potential therapeutic agent or combination of agents for in vivo efficacy and to position the therapy for specific infections where it may have therapeutic promise. The book is divided into five sections; the first covering the general methodologies, followed by sections describing experimental bacterial, mycotic, parasitic, and viral infections. Discusses ethical and safety aspects in an introductory background section Covers principles of animal care and current techniques appropriate for the use of animal models of infection Details a wide range of animals including rodents, rabbits, cats, and primates Provides hands-on descriptions of how to set up the model Discusses the major advantages and limitations of each model Ensures full coverage of bacterial, fungal, viral, and parasitic infections

### **2000 Red Book**

Designed for grades four through six, the Story of Drinking Water Teacher's Guide provides a complete curriculum on water. Following the Story of Drinking Water educational booklet, the Teacher's Guide provides 19 lessons covering all water topics, such as the hydrologic cycle, forms of water, water supply, water treatment, water distribution, conservation, and waterborne disease. All student activities can be done with little or no extra equipment. Student activity sheets can be duplicated for individual use.

### **Bad Bug Book**

This publication contains a number of papers which consider the public health role of vaccines in improving the health of the world's populations, and looks at the challenges of using immunisation to combat emerging and re-emerging diseases. Issues discussed include the innovative use of vaccines against diseases such as meningococcal infection in Africa, Haemophilus influenza type b, varicella, and hepatitis, efforts to develop a new generation of vaccines against cholera and typhoid, shigella and Helicobacter pylori, as well as developments in the quest for vaccines against tuberculosis, HIV/AIDS, dengue, malaria, and hookworm. It also deals with the use of vaccines to fight bioterrorism attacks; regulatory and safety issues; financing issues, impact of health sector reform and the sustainability of immunisation programmes.

### **Clinical Microbiology Made Ridiculously Simple**

"This book explores new models of interaction and human-computer interaction paradigms as applied to learning environments"--Provided by publisher.

### **Biology of Disease**

### **Food Science and Technology**

Microbiology of Drinking Water Production and Distribution addresses the public health aspects of drinking water treatment and distribution. It explains the different water treatment processes, such as pretreatment, coagulation, flocculation, sedimentation, filtration, disinfection, and their impacts on waterborne microbial pathogens and parasites. Drinking water quality may be degraded in water distribution systems—microorganisms form biofilms within distribution systems that allow them to flourish. Various methodologies have been proposed to assess the bacterial growth potential in water distribution systems. Microbiology of Drinking Water Production and Distribution also places drinking water quality and public health issues in context; it addresses the effect of bioterrorism on drinking water safety, particularly safeguards that are in place to protect consumers against the microbial agents involved. In addition, the text delves into research on drinking water quality in developing countries and the low-cost treatment technologies that could save lives. The text also examines the microbiological water quality of bottled water, often misunderstood by the public at large.

### **Nuclear Decom '92**

### **Pro PHP Security**

Fermented Foods in Health and Disease Prevention is the first scientific reference that addresses the properties of fermented foods in nutrition by examining their underlying microbiology, the specific characteristics of a wide variety of fermented foods, and their effects in health and disease. The current awareness of the link between diet and health drives growth in the industry, opening new commercial opportunities. Coverage in the book includes the role of microorganisms that are involved in the fermentation of bioactive and potentially toxic compounds, their contribution to health-promoting properties, and the safety of traditional fermented foods. Authored by worldwide scientists and researchers, this book provides the food industry with new insights on the development of value-added fermented foods products, while also presenting nutritionists and dieticians with a useful resource to help them develop strategies to assist in the prevention of disease or to slow its onset and severity. Provides a comprehensive review on current findings in the functional properties and safety of traditional fermented foods and their impact on health and disease prevention Identifies bioactive microorganisms and components in traditional fermented food Includes focused key facts, helpful glossaries, and summary points for each chapter Presents food processors and product developers with opportunities for the development of fermented food products Helps readers develop strategies that will assist in preventing or slowing disease onset and severity

### **Complete Scoundrel**

This book provides a thorough understanding of the fundamental phases of graphical analysis for students of engineering and science. It also prepares students to solve more difficult problems of this type encountered later in their individual fields. Active learning is encouraged and study time decreased with numerous problems solved step-by-step. Hundreds of additional problems with answers challenge and reinforce students' grasp of the material.

### **Guidelines for Drinking-water Quality**

This book has been written for an eclectic audience of winery developers (owners), winemakers with utility responsibilities (real or implied), winery design professionals (architects and engineers), and university-level enology professors, all of whom at sometime in their careers must address the subject of winery site utilities as a distinct and important element of their jobs. Wine and other fermented beverages in one form or another are produced commercially in almost all temperate zones of the world. Utility requirements for wineries, which use grapes as the fermentable sugar source, are the focus of this reference book, although similarities in fundamental production processes for other subdivisions of the fermented beverage industry may find useful reference information in the chapters which follow. Wine production methods may differ somewhat from country to country, but the sizing, need for reliability, ease of operation, and cost-effectiveness of water, wastewater, electrical, fire protection, and other support systems remain nearly universally constant. Of necessity, the

author's past planning and design experience with nearly 60 winery utility systems, will xi xii Preface emphasize contemporary design fundamentals related to the U.S. wine industry. However, where possible, opportunities will be taken to relate American practice to, for example, European, Australian, and South American wine industries where discrete differences in utility systems have been observed by the author or discovered in the literature research that was part of the production effort for this volume.

### **Guide to Diagnostic Tests, Seventh Edition**

This book discusses the role of probiotics and prebiotics in maintaining the health status of a broad range of animal groups used for food production. It also highlights the use of beneficial microorganisms as protective agents in animal derived foods. The book provides essential information on the characterization and definition of probiotics on the basis of recently released guidelines and reflecting the latest trends in bacterial taxonomy. Last but not least, it discusses the concept of “dead” probiotics and their benefits to animal health in detail. The book will benefit all professors, students, researchers and practitioners in academia and industry whose work involves biotechnology, veterinary sciences or food production.

### **Lighting Dimensions**

### **Handbook of Animal Models of Infection**

The quality of water, whether it is used for drinking, irrigation or recreational purposes, is significant for health in both developing and developed countries worldwide. This book is based on a programme of work undertaken by an international group of experts during 1999-2001. The aim was to develop a harmonised framework of effective and affordable guidelines and standards to improve the risk assessment and management of water-related microbial hazards. This book will be useful to all those concerned with issues relating to microbial water quality and health, including environmental and public health scientists, water scientists, policy makers and those responsible for developing standards and regulations.

### **Generating Electricity Using Photovoltaic Solar Plants in Iraq**

Your pen testing career begins here, with a solid foundation in essential skills and concepts Penetration Testing Essentials provides a starting place for professionals and beginners looking to learn more about penetration testing for cybersecurity. Certification eligibility requires work experience—but before you get that experience, you need a basic understanding of the technical and behavioral ways attackers compromise security, and the tools and techniques you'll use to discover the weak

spots before others do. You'll learn information gathering techniques, scanning and enumeration, how to target wireless networks, and much more as you build your pen tester skill set. You'll learn how to break in, look around, get out, and cover your tracks, all without ever being noticed. Pen testers are tremendously important to data security, so they need to be sharp and well-versed in technique, but they also need to work smarter than the average hacker. This book set you on the right path, with expert instruction from a veteran IT security expert with multiple security certifications. IT Security certifications have stringent requirements and demand a complex body of knowledge. This book lays the groundwork for any IT professional hoping to move into a cybersecurity career by developing a robust pen tester skill set. Learn the fundamentals of security and cryptography Master breaking, entering, and maintaining access to a system Escape and evade detection while covering your tracks Build your pen testing lab and the essential toolbox Start developing the tools and mindset you need to become experienced in pen testing today.

### **Progress in Vaccinology**

Biology of Disease describes the biology of many of the human disorders and disease that are encountered in a clinical setting. It is designed for first and second year students in biomedical science programs and will also be a highly effective reference for health science professionals as well as being valuable to students beginning medical school. Real cases are used to illustrate the importance of biology in understanding the causes of diseases, as well as in diagnosis and therapy.

### **Fermented Foods in Health and Disease Prevention**

Food safety is a complex issue that has an impact on all segments of society, from the general public to government, industry, and academia. The second edition of the Bad Bug Book, published by the Center for Food Safety and Applied Nutrition, of the Food and Drug Administration (FDA), U.S. Department of Health and Human Services, provides current information about the major known agents that cause foodborne illness. The information provided in this handbook is abbreviated and general in nature, and is intended for practical use. It is not intended to be a comprehensive scientific or clinical reference. Under the laws administered by FDA, a food is adulterated if it contains (1) a poisonous or otherwise harmful substance that is not an inherent natural constituent of the food itself, in an amount that poses a reasonable possibility of injury to health, or (2) a substance that is an inherent natural constituent of the food itself; is not the result of environmental, agricultural, industrial

### **Vaccines**

Vaccines have historically been considered to be the most cost-effective method for preventing communicable diseases. It

was a vaccine that enabled global eradication of the dreaded disease smallpox.

### **Microbial Genomics in Sustainable Agroecosystems**

Far more than a simple update and revision, the Handbook of Food Spoilage Yeasts, Second Edition extends and restructures its scope and content to include important advances in the knowledge of microbial ecology, molecular biology, metabolic activity, and strategy for the prohibition and elimination of food borne yeasts. The author incorporates new insights in taxonomy and phylogeny, detection and identification, and the physiological and genetic background of yeast stress responses, and introduces novel and improved processing, packaging, and storage technologies. Including 30 new tables, 40 new figures, 20 percent more species, and more than 2000 references, this second edition provides an unparalleled overview of spoilage yeasts, delivering comprehensive coverage of the biodiversity and ecology of yeasts in a wide variety of food types and commodities. Beginning with photographic examples of morphological and phenotypic characteristics, the book considers changes in taxonomy and outlines ecological factors with new sections on biofilms and interactions. It examines the yeast lifecycle, emphasizing kinetics and predictive modeling as well as stress responses; describes the regulation of metabolic activities; and looks at traditional and alternative methods for the inhibition and inactivation of yeasts. The book introduces molecular techniques for identification, enumeration, and detection and points to future developments in these areas. An entirely new chapter explores novel industrial applications of yeasts in food fermentation and biotechnology. Providing a practical guide to understanding the ecological factors governing the activities of food borne yeasts, Handbook of Food Spoilage Yeasts, Second Edition lays the foundation for improved processing technologies and more effective preservation and fermentation of food and beverage products.

### **The Story of Drinking Water, Teacher's Guide, 4e**

Independent living with smart technologies Smart Technology for Aging, Disability, and Independence: The State of the Science brings together current research and technological developments from engineering, computer science, and rehabilitation sciences, detailing how its applications can promote continuing independence for older persons and those with disabilities. Leading experts from multiple disciplines worldwide have contributed to this volume, making it the definitive resource. The text begins with a thorough introduction that presents important concepts, defines key terms, and identifies demographic trends at work. Using detailed product descriptions, photographs and illustrations, and case studies, subsequent chapters discuss cutting-edge technologies, including: \* Wearable systems \* Human-computer interactions \* Assisted vision and hearing \* Smart wheelchairs \* Handheld devices and smart phones \* Visual sensors \* Home automation \* Assistive robotics \* In-room monitoring systems \* Telehealth After considering specific high-technology solutions, the text examines recent trends in other critical areas, such as basic assistive technologies, driving, transportation and

community mobility, home modifications and design, and changing standards of elder care. Students and professionals in the rehabilitation sciences, healthcare providers, researchers in computer science and engineering, and non-expert readers will all appreciate this text's thorough coverage and clear presentation of the state of the science.

### **CCTV Operational Requirements Manual**

Hardware - Classroom - e-Teaching - Designing lessons - Training and support.

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