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KEY=PFU - BALLARD GIDEON

Wastewater Treatment and Reuse Theory and Design Examples, Volume 2 Post-Treatment, Reuse, and Disposal

CRC Press 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.

Maintenance Management

BoD - Books on Demand Maintenance is a critical variable in industry to achieve competitiveness. Therefore, correct management of corrective, predictive, and preventive politics in any industry is required. Maintenance Management considers

the main concepts, state of the art, advances, and case studies in this topic. This book complements other subdisciplines such as economics, finance, marketing, decision and risk analysis, engineering, etc. The book analyzes real case studies in multiple disciplines. It considers the topics of failure detection and diagnosis, fault trees, and subdisciplines (e.g. FMECA, FMEA, etc.). It is essential to link these topics with finance, scheduling, resources, downtime, etc. to increase productivity, profitability, maintainability, reliability, safety, and availability, and reduce costs and downtime. This book presents important advances in mathematics, models, computational techniques, dynamic analysis, etc., which are all employed in maintenance management. Computational techniques, dynamic analysis, probabilistic methods, and mathematical optimization techniques are expertly blended to support the analysis of multicriteria decision-making problems with defined constraints and requirements. The book is ideal for graduate students and professionals in industrial engineering, business administration, industrial organization, operations management, applied microeconomics, and the decisions sciences, either studying maintenance or who are required to solve large, specific, and complex maintenance management problems as part of their jobs. The book will also be of interest to researchers from academia.

Wastewater Treatment and Reuse, Theory and Design Examples, Volume 1

Principles and Basic Treatment

CRC Press 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.

Wastewater Treatment and Reuse Theory and Design Examples

CRC Press Introduction to wastewater treatment : an overview -- Stoichiometry and reaction kinetics -- Mass balance and reactors -- Sources and flowrates of municipal wastewater -- Characteristics of municipal wastewater -- Wastewater treatment

objectives, design considerations and treatment processes -- Screening -- Grit removal -- Primary and enhanced sedimentation -- Biological waste treatment -- Disinfection -- Effluent reuse and disposal -- Residual processing, disposal and reuse - - Plant layout, yard pipings, plant hydraulics, and instrumentation and controls -- Advanced wastewater treatment and upgrading secondary treatment facility

Hydrogen Power

An Introduction to Hydrogen Energy and Its Applications

Elsevier Hydrogen Power: An Introduction to Hydrogen Energy and its Applications explains how hydrogen is produced, used, and handled and shows that the use of chemical hydrogen power has enormous advantages as an energy storage, transport, and use medium. Organized into seven chapters, this book first describes the chemical and physical properties of hydrogen. Subsequent chapters elucidate the current industrial uses of hydrogen, methods of producing hydrogen, and hydrogen transportation and storage. Hydrogen safety and environmental considerations are also addressed.

Microsoft Outlook Programming Jumpstart for Administrators, Developers, and Power Users

Elsevier Microsoft Outlook Programming unleashes the power of Microsoft Outlook, allowing administrators and end users to customize Outlook in the same way that they've used macros and templates to customize other programs like Excel and Word. Experienced developers will find the quick-start information they need to begin integrating Outlook into their applications. Microsoft Exchange administrators will get help automating common tasks such as announcing public folders and importing data to custom forms. Microsoft Outlook is the most widely used email program, and it offers the most programmability. This book introduces key concepts for programming both Outlook forms for storing and exchanging data and Visual Basic for Applications modules that add new features to Outlook. Central to this new edition, which covers both Outlook 2000 and Outlook 2002, is awareness of tighter security in Outlook. Designed to prevent transmission of computer viruses, the security restrictions can also get in the way of legitimate programs, but this book offers workarounds within the reach of novice programmers. It also covers many of the new features of Outlook 2002, such as the integrated Outlook View Control and searching across multiple folders using SQL syntax and the Search object. · Building block procedures for the most common Outlook programming tasks · Jargon-free

[language and practical examples to make the material more accessible to new Outlook programmers](#) · [Coverage of Outlook Email Security Update](#) · [Coverage of the Office XP Web Services Toolkit](#)

The Guidebook to Membrane Technology for Wastewater Reclamation

Wastewater Treatment, Pollutants, Membrane Filtration, Membrane Bioreactors, Reverse Osmosis, Fouling, UV Oxidation, Process Control, Implementation, Economics, Commercial Plants Design

Tropical Plant Science

Longman Scientific and Technical

International Thermodynamic Tables of the Fluid State

Propylene (Propene)

Elsevier [International Thermodynamic Tables of the Fluid State - 7 Propylene \(Propene\)](#) is a compilation of internationally agreed values of the equilibrium thermodynamic properties of propylene. This book is composed of three chapters, and begins with the presentation of experimental result of thermodynamic studies compared with the equations used to generate the tables. The succeeding chapter deals with correlating equations for thermodynamic property determination of

propylene. The last chapter provides the tabulations of the propylene's thermodynamic properties and constants. This book will prove useful to physical chemists.

Ultraviolet disinfection guidance manual

DIANE Publishing

NFPA 24 Standard for the Installation of Private Fire Service Mains and Their Appurtenances

Details of machinery

Water Factory 21

Finite Element Procedures

BASIC APPROACH: Comprehensive -- this text explores the "full range" of finite element methods used in engineering practice for actual applications in computer-aided design. It provides not only an introduction to finite element methods and the commonality in the various techniques, but explores state-of-the-art methods as well -- with a focus on what are deemed to become "classical techniques" -- procedures that will be "standard and authoritative" for finite element analysis for years to come. FEATURES: presents in sufficient depth and breadth elementary concepts AND advanced techniques in statics, dynamics, solids, fluids, linear and nonlinear analysis. emphasizes both the physical and mathematical characteristics of procedures. presents some important mathematical conditions on finite element procedures. contains an abundance of worked-out examples and various complete program listings. includes many exercises/projects that often require the use of a computer program.

The Best Congress Money Can Buy

Pantheon Bestselling author Philip Stern examines the role of Political Actions Committees (PACs) in the political process and exposes to public scrutiny the participation of prominent and influential members of Congress in the "influence-peddling" game.

Australian Runoff Quality

A Guide to Water Sensitive Urban Design

looks at the best ways for urban design using water sensitive designs. With chapters including constructed wetlands and ponds, infiltration systems and hydrocarbon management, it covers the topic very well.

Spinning Side Kick

Signal Editions Anita Lahey's second collection, Spinning Side Kick, is a hard-knuckled look at the other half. These lively poems mix a girl-about-town cockiness with an all-too-rare emotional honesty about men, love, and relationships. Whether the subject is a one-man chimney demolition, the lifelong fidelity of seahorses, a lover at war in Afghanistan or a kickboxing match, Lahey confronts the enduring disconnect between the sexes in a language that is slangy and quick, punctuated with jabs. She eyes those moments—in a day, in a life—when the normal clues we rely on disappear, shifting the line between domesticity and danger. In Spinning Side Kick, a talented poet returns with sharper aim.

The Eklutna Project

Guidelines on the Consequence Categories for Dams

October 2012

Cleanroom Design

Wiley-Blackwell This book has been written by an international body of authors working in a variety of industries including electronics, biotechnology and pharmaceuticals, who discuss the considerations to be taken into account when designing cleanrooms. Three chapters describe how cleanrooms are designed for the principal manufacturing areas of microelectronics, pharmaceutical manufacturing and biotechnology. Other subjects covered are international design standards, the economics of cleanroom design, high efficiency air filtration, materials used in cleanroom construction, and the provision of clean gases and water. A unique feature of this new edition includes the application of cleanroom design technology

to a mini environment such as a bench-top.

The Discipline of Teams

Harvard Business Review Press In The Discipline of Teams, Jon Katzenbach and Douglas Smith explore the often counter-intuitive features that make up high-performing teams—such as selecting team members for skill, not compatibility—and explain how managers can set specific goals to foster team development. The result is improved productivity and teams that can be counted on to deliver more than just the sum of their parts. Since 1922, Harvard Business Review has been a leading source of breakthrough ideas in management practice. The Harvard Business Review Classics series now offers you the opportunity to make these seminal pieces a part of your permanent management library. Each highly readable volume contains a groundbreaking idea that continues to shape best practices and inspire countless managers around the world.

Engineering Asset Management - Systems, Professional Practices and Certification

Proceedings of the 8th World Congress on Engineering Asset Management (WCEAM 2013) & the 3rd International Conference on Utility Management & Safety (ICUMAS)

Springer This proceeding represents state-of-the-art trends and developments in the emerging field of engineering asset management as presented at the Eight World Congress on Engineering Asset Management (WCEAM). The Proceedings of the WCEAM 2013 is an excellent reference for practitioners, researchers and students in the multidisciplinary field of asset management, covering topics such as: 1. Asset condition monitoring and intelligent maintenance, 2. Asset data warehousing, data mining and fusion, 3. Asset performance and level-of-service models, 4. Design and life-cycle integrity of physical assets, 5. Deterioration and preservation models for assets, 6. Education and training in asset management, 7. Engineering standards in

asset management, 8. Fault diagnosis and prognostics, 9. Financial analysis methods for physical assets, 10. Human dimensions in integrated asset management, 11. Information quality management, 12. Information systems and knowledge management, 13. Intelligent sensors and devices, 14. Maintenance strategies in asset management, 15. Optimisation decisions in asset management, 16. Risk management in asset management, 17. Strategic asset management, 18. Sustainability in asset management. King WONG served as Congress Chair for WCEAM 2013 and ICUMAS 2013 is the President of the Hong Kong Institute of Utility Specialists (HKIUS) and Convener of International Institute of Utility Specialists (IIUS). Peter TSE is the Director of the Smart Engineering Asset Management laboratory (SEAM) at the City University of Hong Kong and served as the Chair of WCEAM 2013 Organising Committee. Joseph MATHEW served as the Co-Chair of WCEAM 2013 is also WCEAM's General Chair. He is the Chief Executive Officer of Asset Institute, Australia.

Data Just Right

Introduction to Large-scale Data & Analytics

Pearson Education Presents an introduction to data analytics, describing the management of multi-terabyte datasets, such query tools as Hadoop, Hive, and Google BigQuery, the use of R to perform statistical analysis, and advanced data visualization tools.

On the Verge, Or, The Geography of Yearning

Broadway Play Pub A two act play set in the Victorian 19th century, first presented in 1985

Advanced Business Analytics

Springer The book describes advanced business analytics and shows how to apply them to many different professional areas of engineering and management. Each chapter of the book is contributed by a different author and covers a different area of business analytics. The book connects the analytic principles with business practice and provides an interface between the main disciplines of engineering/technology and the organizational, administrative and planning abilities of management. It also refers to other disciplines such as economy, finance, marketing, behavioral economics and risk analysis. This book is of special interest to engineers, economists and researchers who are developing new advances in engineering management but also to practitioners working on this subject.

Guidelines for Treatment of
Stormwater Runoff from the Road
Infrastructure

Electrical Supply Track Systems for
Luminaires

Finance Bill