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An Artist's Reminiscences Walter Crane 1907

The Trouble with Harry Hay Stuart Timmons 2012-02 A centenary edition of Stuart Timmons' award-winning biography of Harry Hay, founder of the modern gay rights movement.

Temporary Structure Design Christopher Souder 2014-11-10 A comprehensive guide to temporary structures in construction projects Temporary Structure Design is the first book of its kind, presenting students and professionals with authoritative coverage of the major concepts in designing temporary construction structures. Beginning with a review of statistics, it presents the core topics needed to fully comprehend the design of temporary structures: strength of materials; types of loads on temporary structures; scaffolding design; soil properties and soil loading; soldier beam, lagging, and tiebacks; sheet piling and strutting; pressure and forces on formwork and falsework; concrete formwork design; falsework; bracing and guying; trestles and equipment bridges; and the support of existing structures. Temporary structures during construction include scaffolding, formwork, shoring, ramps, platforms, earth-retaining structures, and other construction structures that are not part of the permanent installation. These structures are less regulated and monitored than most other parts of the construction process, even though they are often supporting tons of steel or concrete—and the safety of all workers on the site depends on these structures to perform as designed. Unfortunately, most tragic failures occur during construction and are usually the result of improperly designed, constructed, and/or maintained temporary structures. Temporary Structure Design fills an important need in the literature by providing a trusted, comprehensive guide to designing temporary construction structures. Serves as the first book to provide a design-oriented approach to the design of temporary structures Includes coverage of the various safety considerations inherent in temporary structure design and construction Provides information on estimating cost and schedules for these specialized structures Covers formwork and falsework, as well as personnel protection, production support, environmental protection, and foundational structures If you're a student or a professional working in the field of construction or structural engineering, Temporary Structure Design is a must-have resource you'll turn to again and again.

Chinese Cinderella Adeline Yen Mah 2009-05-06 More than 800,000 copies in print! From the author of critically acclaimed and bestselling memoir *Falling Leaves*, this is a poignant and moving true account of her childhood, growing up as an unloved daughter in 1940s China. A Chinese proverb says, "Falling leaves return to their roots." In her own courageous voice, Adeline Yen Mah returns to her roots to tell the story of her painful childhood and her ultimate triumph in the face of despair. Adeline's affluent, powerful family considers her bad luck after her mother dies giving birth to her, and life does not get any easier when her father remarries. Adeline and her siblings are subjected to the disdain of her stepmother, while her stepbrother and stepsister are spoiled with gifts and attention. Although Adeline wins prizes at school, they are not enough to compensate for what she really yearns for -- the love and understanding of her family. Like the classic Cinderella story, this powerful memoir is a moving story of resilience and hope. Includes an Author's Note, a 6-page photo insert, a historical note, and the Chinese text of the original Chinese Cinderella. A PW BEST BOOK OF THE YEAR AN ALA-YALSA BEST BOOK FOR YOUNG ADULTS "One of the most inspiring books I have ever read." -The Guardian

Pumping Station Design Garr M. Jones, PE, DEE 2011-04-19 Pumping Station Design, 3e is an essential reference for all professionals. From the expert city engineer to the new design officer, this book assists those who need to apply the fundamentals of various disciplines and subjects in order to produce a well-integrated pumping station that is reliable, easy to operate and maintain, and free from design mistakes. The depth of experience and expertise of the authors, contributors, and peers reviewing the content as well as the breadth of information in this book is unparalleled, making this the only book of its kind. * An award-winning reference work that has become THE standard in the field * Dispenses expert information on how to produce a well-integrated pumping station that will be reliable, easy to operate and maintain, and free from design mistakes * 60% of the material has been updated to reflect current standards and changes in practice since the book was last published in 1998 * New material added to this edition includes: the latest design information, the use of computers for pump selection, extensive references to Hydraulic Institute Standards and much more!

Industrial Machinery Repair Ricky Smith 2003-08-18 Industrial Machinery Repair provides a practical reference for practicing plant engineers, maintenance supervisors, physical plant supervisors and mechanical maintenance technicians. It focuses on the skills needed to select, install and maintain electro-mechanical equipment in a typical industrial plant or facility. The authors focuses on "Best Maintenance Repair Practices" necessary for maintenance personnel to keep equipment operating at peak reliability and companies functioning more profitably through reduced maintenance costs and increased productivity and capacity. A number of surveys conducted in industries throughout the United States have found that 70% of equipment failures are self-induced. If the principles and techniques in this book are followed, it will result in a serious reduction in "self induced failures". In the pocketbook format, this reference material can be directly used on the plant floor to aid in effectively performing day-to-day duties. Data is presented in a concise, easily understandable format to facilitate use in the adverse conditions associated with the plant floor. Each subject is reduced to its simplest terms so that it will be suitable for the broadest range of users. Since this book is not specific to any one type of industrial plant and is useful in any type of facility. The new standard reference book for industrial and mechanical trades Accessible pocketbook format facilitates on-the-job use Suitable for all types of plant facilities

Pipe Fitting and Piping Handbook Louis Gary Lamit 1984

Paradise Lost John Milton 1750

Flow Resistance: A Design Guide for Engineers I.E. Idelchik 2017-08-25 A sourcebook offering an up-to-date perspective on a variety of topics and using practical, applications-oriented data necessary for the design and evaluation of internal fluid system pressure losses. It has been prepared for the practicing engineer who understands fluid-flow fundamentals.

Guide to the Customs Tariff 1908-1911 (alphabetically Arranged) Australia. Department of Trade and Customs 1912

Consulting-specifying Engineer 1995

Rigging Handbook Jerry Klinke 2003-01-01 The RIGGING HANDBOOK is a clear, illustrated reference source for rigging professionals, crane operators, and others that perform rigging and hoisting operations. This handbook essentially represents the working notebook of the author. It is based on material used by him in

the construction and repairs of turbine generators and other power plant components over the past 28 years. This handbook provides concise, simple answers to rigging situations that may otherwise appear complex in nature. The notes explain and illustrate some of the basic and complex problems associated with a wide variety of rigging situations.

Scrambling for Africa Johanna Tayloe Crane 2013-09-15 Countries in sub-Saharan Africa were once dismissed by Western experts as being too poor and chaotic to benefit from the antiretroviral drugs that transformed the AIDS epidemic in the United States and Europe. Today, however, the region is courted by some of the most prestigious research universities in the world as they search for "resource-poor" hospitals in which to base their international HIV research and global health programs. In *Scrambling for Africa*, Johanna Tayloe Crane reveals how, in the space of merely a decade, Africa went from being a continent largely excluded from advancements in HIV medicine to an area of central concern and knowledge production within the increasingly popular field of global health science. Drawing on research conducted in the U.S. and Uganda during the mid-2000s, Crane provides a fascinating ethnographic account of the transnational flow of knowledge, politics, and research money—as well as blood samples, viruses, and drugs. She takes readers to underfunded Ugandan HIV clinics as well as to laboratories and conference rooms in wealthy American cities like San Francisco and Seattle where American and Ugandan experts struggle to forge shared knowledge about the AIDS epidemic. The resulting uncomfortable mix of preventable suffering, humanitarian sentiment, and scientific ambition shows how global health research partnerships may paradoxically benefit from the very inequalities they aspire to redress. A work of outstanding interdisciplinary scholarship, *Scrambling for Africa* will be of interest to audiences in anthropology, science and technology studies, African studies, and the medical humanities.

Fundamentals of Pipe Flow Robert P. Benedict 1980

Pipe Flow Donald C. Rennels 2022-04-20 *Pipe Flow* Provides detailed coverage of hydraulic analysis of piping systems, revised and updated throughout *Pipe Flow: A Practical and Comprehensive Guide* provides the information required to design and analyze piping systems for distribution systems, power plants, and other industrial operations. Divided into three parts, this authoritative resource describes the methodology for solving pipe flow problems, presents loss coefficient data for a wide range of piping components, and examines pressure drop, cavitation, flow-induced vibration, and other flow phenomena that affect the performance of piping systems. Throughout the book, sample problems and worked solutions illustrate the application of core concepts and techniques. The second edition features revised and expanded information throughout, including an entirely new chapter that presents a mixing section flow model for accurately predicting jet pump performance. This edition includes additional examples, supplemental problems, and a new appendix of the speed of sound in water. With clear explanations, expert guidance, and precise hydraulic computations, this classic reference text remains required reading for anyone working to increase the quality and efficiency of modern piping systems. Discusses the fundamental physical properties of fluids and the nature of fluid flow Demonstrates the accurate prediction and management of pressure loss for a variety of piping components and piping systems Reviews theoretical research on fluid flow in piping and its components Presents important loss coefficient data with straightforward tables, diagrams, and equations Includes full references, further reading sections, and numerous example problems with solution *Pipe Flow: A Practical and Comprehensive Guide, Second Edition* is an excellent textbook for engineering students, and an invaluable reference for professional engineers engaged in the design, operation, and troubleshooting of piping systems.

Chemical Engineering Fluid Mechanics Ron Darby 2016-11-30 This book provides readers with the most current, accurate, and practical fluid mechanics related applications that the practicing BS level engineer needs today in the chemical and related industries, in addition to a fundamental understanding of these applications based upon sound fundamental basic scientific principles. The emphasis remains on problem solving, and the new edition includes many more examples.

The Safety Relief Valve Handbook Marc Hellemans 2009-08-31 The Safety Valve Handbook is a professional reference for design, process, instrumentation, plant and maintenance engineers who work with fluid flow and transportation systems in the process industries, which covers the chemical, oil and gas, water, paper and pulp, food and bio products and energy sectors. It meets the need of engineers who have

responsibilities for specifying, installing, inspecting or maintaining safety valves and flow control systems. It will also be an important reference for process safety and loss prevention engineers, environmental engineers, and plant and process designers who need to understand the operation of safety valves in a wider equipment or plant design context. No other publication is dedicated to safety valves or to the extensive codes and standards that govern their installation and use. A single source means users save time in searching for specific information about safety valves The Safety Valve Handbook contains all of the vital technical and standards information relating to safety valves used in the process industry for positive pressure applications. Explains technical issues of safety valve operation in detail, including identification of benefits and pitfalls of current valve technologies Enables informed and creative decision making in the selection and use of safety valves The Handbook is unique in addressing both US and European codes: - covers all devices subject to the ASME VIII and European PED (pressure equipment directive) codes; - covers the safety valve recommendations of the API (American Petroleum Institute); - covers the safety valve recommendations of the European Normalisation Committees; - covers the latest NACE and ATEX codes; - enables readers to interpret and understand codes in practice Extensive and detailed illustrations and graphics provide clear guidance and explanation of technical material, in order to help users of a wide range of experience and background (as those in this field tend to have) to understand these devices and their applications Covers calculating valves for two-phase flow according to the new Omega 9 method and highlights the safety difference between this and the traditional method Covers selection and new testing method for cryogenic applications (LNG) for which there are currently no codes available and which is a booming industry worldwide Provides full explanation of the principles of different valve types available on the market, providing a selection guide for safety of the process and economic cost Extensive glossary and terminology to aid readers' ability to understand documentation, literature, maintenance and operating manuals Accompanying website provides an online valve selection and codes guide.

Great American Short Stories Paul Negri 2012-03-05 Features 19 gems in the American short-story tradition, including "The Tell-Tale Heart" by Edgar Allan Poe, "Bartleby" by Herman Melville, "To Build a Fire" by Jack London, plus stories by Hemingway, Fitzgerald, Hawthorne, Twain, others.

NUREG/CR U.S. Nuclear Regulatory Commission 1980

Ludwig's Applied Process Design for Chemical and Petrochemical Plants A. Kayode Coker, PhD 2010-07-19 The Fourth Edition of Applied Process Design for Chemical and Petrochemical Plants Volume 2 builds upon the late Ernest E. Ludwig's classic chemical engineering process design manual. Volume Two focuses on distillation and packed towers, and presents the methods and fundamentals of plant design along with supplemental mechanical and related data, nomographs, data charts and heuristics. The Fourth Edition is significantly expanded and updated, with new topics that ensure readers can analyze problems and find practical design methods and solutions to accomplish their process design objectives. A true application-driven book, providing clarity and easy access to essential process plant data and design information Covers a complete range of basic day-to-day petrochemical operation topics Extensively revised with new material on distillation process performance; complex-mixture fractionating, gas processing, dehydration, hydrocarbon absorption and stripping; enhanced distillation types

Pressure Vessel Design Manual Dennis R. Moss 2012-12-31 Pressure vessels are closed containers designed to hold gases or liquids at a pressure substantially different from the ambient pressure. They have a variety of applications in industry, including in oil refineries, nuclear reactors, vehicle airbrake reservoirs, and more. The pressure differential with such vessels is dangerous, and due to the risk of accident and fatality around their use, the design, manufacture, operation and inspection of pressure vessels is regulated by engineering authorities and guided by legal codes and standards. Pressure Vessel Design Manual is a solutions-focused guide to the many problems and technical challenges involved in the design of pressure vessels to match stringent standards and codes. It brings together otherwise scattered information and explanations into one easy-to-use resource to minimize research and take readers from problem to solution in the most direct manner possible. Covers almost all problems that a working pressure vessel designer can expect to face, with 50+ step-by-step design procedures including a wealth of equations, explanations and data Internationally recognized, widely referenced and trusted, with 20+ years of use in over 30 countries making it an accepted industry standard guide Now revised with up-to-date ASME, ASCE and API regulatory code

information, and dual unit coverage for increased ease of international use

Carbon Dioxide Capture and Storage Intergovernmental Panel on Climate Change. Working Group III. 2005-12-19 IPCC Report on sources, capture, transport, and storage of CO₂, for researchers, policy-makers and engineers.

Handbook of Hydraulic Resistance I. E. Idelchik 2005 Product Dimensions: 9.7 x 6.6 x 2.1 inches The Handbook has been composed on the basis of processing, systematization, and classification of the results of a great number of investigations published at different time. The essential part of the book is the outcome of investigations carried out by the author. The present edition of this Handbook should assist in increasing the quality and efficiency of the design and usage of industrial power engineering and other constructions and also of the devices and apparatus through which liquids and gases move.

HVAC and Chemical Resistance Handbook for the Engineer and Architect Tom Arimes 1994 The title is misleading until you check out the contents. It is all about HVAC and more. This compilation has organized data frequently used by Mechanical Engineers, Mechanical Contractors and Plant Facility Engineers. The book will end the frustration on a busy day searching for design criteria.

Piping Handbook Mohinder L. Nayyar 1999-11-04 Instant answers to your toughest questions on piping components and systems! It's impossible to know all the answers when piping questions are on the table - the field is just too broad. That's why even the most experienced engineers turn to Piping Handbook, edited by Mohinder L. Nayyar, with contribution from top experts in the field. The Handbook's 43 chapters--14 of them new to this edition--and 9 new appendices provide, in one place, everything you need to work with any type of piping, in any type of piping system: design layout selection of materials fabrication and components operation installation maintenance This world-class reference is packed with a comprehensive array of analytical tools, and illustrated with fully-worked-out examples and case histories. Thoroughly updated, this seventh edition features revised and new information on design practices, materials, practical applications and industry codes and standards--plus every calculation you need to do the job.

Internal Flow Systems D.S. Miller 2014

Development and Investigation of the Ballast-free Ship Concept Miltiadis D. Kotinis 2005

America's Forgotten Middle East Initiative Andrew Patrick 2015-06-25 Sent to the Middle East by Woodrow Wilson to ascertain the viability of self-determination in the disintegrating Ottoman Empire, the King-Crane Commission of 1919 was America's first foray into the region. The commission's controversial recommendations included the rejection of the idea of a Jewish state in Syria, US intervention in the Middle East and the end of French colonial aspirations. The Commission's recommendations proved inflammatory, even though its counsel on the question of the Palestinian mandate was eventually disregarded by Lloyd George and Georges Clemenceau in favour of their own national interests. In the ensuing years, the Commission's dismissal of claims by Zionist representatives like David Ben-Gurion on their 'right to Palestine' proved particularly divisive, with some historians labeling it prophetic and accurate, and others arguing that Commission members were biased and ill-informed. Here, in the first book-length analysis of the King-Crane report in nearly 50 years, Andrew Patrick chronicles the history of early US involvement in the region, and challenges extant interpretations of the turbulent relationship between the United States and the Middle East.

Fundamentals of Thermal-fluid Sciences Yunus A. Çengel 2012 THE FOURTH EDITION IN SI UNITS OF Fundamentals of Thermal-Fluid Sciences presents a balanced coverage of thermodynamics, fluid mechanics, and heat transfer packaged in a manner suitable for use in introductory thermal sciences courses. By emphasizing the physics and underlying physical phenomena involved, the text gives students practical examples that allow development of an understanding of the theoretical underpinnings of thermal sciences. All the popular features of the previous edition are retained in this edition while new ones are added. THIS EDITION FEATURES: A New Chapter on Power and Refrigeration Cycles The new Chapter 9 exposes students to the foundations of power generation and refrigeration in a well-ordered and compact manner. An Early Introduction to the First Law of Thermodynamics (Chapter 3) This chapter establishes a general understanding of energy, mechanisms of energy transfer, and the concept of energy balance, thermo-economics, and conversion efficiency. Learning Objectives Each chapter begins with an overview of the material to be covered and chapter-specific learning objectives to introduce the material and to set goals.

Developing Physical Intuition A special effort is made to help students develop an intuitive feel for underlying physical mechanisms of natural phenomena and to gain a mastery of solving practical problems that an engineer is likely to face in the real world. **New Problems** A large number of problems in the text are modified and many problems are replaced by new ones. Some of the solved examples are also replaced by new ones. **Upgraded Artwork** Much of the line artwork in the text is upgraded to figures that appear more three-dimensional and realistic. **MEDIA RESOURCES:** Limited Academic Version of EES with selected text solutions packaged with the text on the Student DVD. The Online Learning Center (www.mheducation.asia/olc/cengelFTFS4e) offers online resources for instructors including PowerPoint® lecture slides, and complete solutions to homework problems. McGraw-Hill's Complete Online Solutions Manual Organization System (<http://cosmos.mhhe.com/>) allows instructors to streamline the creation of assignments, quizzes, and tests by using problems and solutions from the textbook, as well as their own custom material.

Model Rules of Professional Conduct American Bar Association. House of Delegates 2007 The Model Rules of Professional Conduct provides an up-to-date resource for information on legal ethics. Federal, state and local courts in all jurisdictions look to the Rules for guidance in solving lawyer malpractice cases, disciplinary actions, disqualification issues, sanctions questions and much more. In this volume, black-letter Rules of Professional Conduct are followed by numbered Comments that explain each Rule's purpose and provide suggestions for its practical application. The Rules will help you identify proper conduct in a variety of given situations, review those instances where discretionary action is possible, and define the nature of the relationship between you and your clients, colleagues and the courts.

Handbook of Technical Writing Charles T. Brusaw 1997-08-15 New to this edition: Up-to-date information on on-line research and computer resources. A unique four-way access system enables users of the Handbook of Technical Writing to find what they need quickly and get on with the job of writing: 1. The hundreds of entries in the body of the Handbook are alphabetically arranged, so you can flip right to the topic at hand. Words and phrases in bold type provide cross-references to related entries. 2. The topical key groups alphabetical entries and page numbers under broader topic categories. This topical table of contents allows you to check broader subject areas for the specific topic you need. 3. The checklist of the writing process summarizes the opening essay on "Five Steps to Successful Writing" in checklist form with page references to related topics, making it easy to use the Handbook as a writing text. 4. The comprehensive index provides an exhaustive listing of related and commonly confused topics, so you can easily locate information even when you don't know the exact term you're looking for.

Cameron Hydraulic Data 2018-09-15

Thermal Energy Systems Steven G. Penoncello 2015-01-20 Model a Thermal System without Lengthy Hand Calculations Before components are purchased and a thermal energy system is built, the effective engineer must first solve the equations representing the mathematical model of the system. Having a working mathematical model based on physics and equipment performance information is crucial to finding a system's operating point. *Thermal Energy Systems: Design and Analysis* offers a fundamental working knowledge of the analysis and design of thermal-fluid energy systems, enabling users to effectively formulate, optimize, and test their own design projects. Providing an understanding of the basic concepts of simulation and optimization, and introducing simulation and optimization techniques that can be applied to a system model, this text covers the basic foundations of thermal-fluid system analysis and design. It addresses hydraulic systems, energy systems, system simulation, and system optimization. In addition, it incorporates both SI and English units, and builds current state-of-the-art computer modeling skills throughout the book. Topics covered include: Review of thermal engineering concepts Engineering economics principles Application of conservation and balance laws Review of fluid flow fundamentals Minor losses Series and parallel pipe networks Economic pipe diameter Pump performance and selection Cavitation Series and parallel pump systems The affinity laws for pumps Heat exchangers, LMTD, and e-NTU methods Regenerative HX, condensers, evaporators, and boilers Double-pipe heat exchangers Shell and tube heat exchangers Plate and frame heat exchangers Cross-flow heat exchangers Thermal energy system simulation Fitting component performance data Optimization using Lagrange multipliers Optimization using software *Thermal Energy Systems: Design and Analysis* covers the concepts and the skills needed to plan, model,

create, test, and optimize thermal systems; and to use computer simulation software through its use of Engineering Equation Solver (EES).

Standard Methods for the Examination of Water and Wastewater American Public Health Association 1915

"The signature undertaking of the Twenty-Second Edition was clarifying the QC practices necessary to perform the methods in this manual. Section in Part 1000 were rewritten, and detailed QC sections were added in Parts 2000 through 7000. These changes are a direct and necessary result of the mandate to stay abreast of regulatory requirements and a policy intended to clarify the QC steps considered to be an integral part of each test method. Additional QC steps were added to almost half of the sections."--Pref. p. iv.

Pipe Flow Donald C. Rennels 2012-04-02 Pipe Flow provides the information required to design and analyze the piping systems needed to support a broad range of industrial operations, distribution systems, and power plants. Throughout the book, the authors demonstrate how to accurately predict and manage pressure loss while working with a variety of piping systems and piping components. The book draws together and reviews the growing body of experimental and theoretical research, including important loss coefficient data for a wide selection of piping components. Experimental test data and published formulas are examined, integrated and organized into broadly applicable equations. The results are also presented in straightforward tables and diagrams. Sample problems and their solution are provided throughout the book, demonstrating how core concepts are applied in practice. In addition, references and further reading sections enable the readers to explore all the topics in greater depth. With its clear explanations, Pipe Flow is recommended as a textbook for engineering students and as a reference for professional engineers who need to design, operate, and troubleshoot piping systems. The book employs the English gravitational system as well as the International System (or SI).

Chemical Engineering Progress 1997

Parenting Matters National Academies of Sciences, Engineering, and Medicine 2016-11-21 Decades of research have demonstrated that the parent-child dyad and the environment of the family—which includes all primary caregivers—are at the foundation of children's well-being and healthy development. From birth, children are learning and rely on parents and the other caregivers in their lives to protect and care for them. The impact of parents may never be greater than during the earliest years of life, when a child's brain is rapidly developing and when nearly all of her or his experiences are created and shaped by parents and the family environment. Parents help children build and refine their knowledge and skills, charting a trajectory for their health and well-being during childhood and beyond. The experience of parenting also impacts parents themselves. For instance, parenting can enrich and give focus to parents' lives; generate stress or calm; and create any number of emotions, including feelings of happiness, sadness, fulfillment, and anger. Parenting of young children today takes place in the context of significant ongoing developments. These include: a rapidly growing body of science on early childhood, increases in funding for programs and services for families, changing demographics of the U.S. population, and greater diversity of family structure. Additionally, parenting is increasingly being shaped by technology and increased access to information about parenting. Parenting Matters identifies parenting knowledge, attitudes, and practices associated with positive

developmental outcomes in children ages 0-8; universal/preventive and targeted strategies used in a variety of settings that have been effective with parents of young children and that support the identified knowledge, attitudes, and practices; and barriers to and facilitators for parents' use of practices that lead to healthy child outcomes as well as their participation in effective programs and services. This report makes recommendations directed at an array of stakeholders, for promoting the wide-scale adoption of effective programs and services for parents and on areas that warrant further research to inform policy and practice. It is meant to serve as a roadmap for the future of parenting policy, research, and practice in the United States.

Unwasted: Sacha Z. Scoblic 2011-01-28 "Triumphant, moving, and wildly entertaining. This is an unabashed and completely relatable account of getting clean and getting a life."—Steve Geng, author of *Thick as Thieves* The single glass of wine with dinner . . . the cold beer on a hot day . . . the champagne flute raised in a toast . . . what I'd drink if Hunter S. Thompson wanted to get wasted with me . . . these are my fantasies lately. Too bad I've gone sober. When Sacha Z. Scoblic was drinking, she was a rock star; the days were rough and the nights filled with laughter and blackouts. Then she gave it up. She had to. Here are her adventures in an utterly and maddeningly sober world—and how she discovered that nothing is as odd and fantastic as life without a drink in hand. . . "A gripping, inspiring tale that picks up where most sobriety memoirs leave off . . . This is a story for anyone trying to enact meaningful change in their lives."—Emma McLaughlin and Nicola Kraus, #1 New York Times bestselling coauthors of *The Nanny Diaries* "Hilarious and heartbreaking, *Unwasted* is a traveler's guide to the perilous, wondrous land of sobriety. Scoblic's scorched, sweet prose is the work of a writer at the top of her form."—Jennifer Finney Boylan, New York Times bestselling author of *She's Not There* "Scoblic's testament to life on the wagon is pertinent and raffish, marked by considerable candor and humor. A dryly witty, spirited memoir."—Kirkus Reviews

Water's Edge Robert Whitlow 2011-07-19 Sometimes small towns hold the biggest secrets. Attorney Tom Crane was about to become a partner in a high-profile law firm-- until they got "consolidated" and the job evaporated. He turns to closing his deceased father's law practice in Bethel, Georgia-- and runs into two million dollars stashed in a secret bank account that lead into a tangled web of lies, theft, and betrayal.

Cranes Ing J. Verschoof 2002-11-15 This second edition of *Cranes - Design, Practice, and Maintenance* has been thoroughly updated. Many new photographs are included and the latest information on developments in equipment and crane technology has been added. The chapter on standards has also been revised to include a comprehensive guide to current legislation. This unique book discusses and explains the technical issues and considerations in a practical way, offering a comprehensive review of the different types of cranes and their uses. Heavily illustrated with photographs and line drawings, this title continues to be of considerable interest to crane designers, crane manufacturers and suppliers, crane users, project managers, health and safety specialists, and consultants involved in a wide range of industries. TOPICS COVERED INCLUDE: Introduction Wire ropes Drives: calculating motor powers Brakes Standards Sagging and slapping of the wire ropes Rock and roll of the spreader Machinery trolleys versus wire rope trolleys Twin lift Positioning Automatic equipment identification (AEI) Construction and calculation methods on strength and fatigue Wheels and tracks.