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Piping and Pipeline Calculations Manual-Philip Ellenberger 2014-01-22 Piping and Pipeline Calculations Manual, Second Edition provides engineers and designers with a quick reference guide to calculations, codes, and standards applicable to piping systems. The book considers in one handy reference the multitude of pipes, flanges, supports, gaskets, bolts, valves, strainers, flexibles, and expansion joints that make up these often complex systems. It uses hundreds of calculations and examples based on the author's 40 years of experiences as both an engineer and instructor. Each example demonstrates how the code and standard has been correctly and incorrectly applied. Aside from advising on the intent of codes and standards, the book provides advice on compliance. Readers will come away with a clear understanding of how piping systems fail and what the code requires the designer, manufacturer, fabricator, supplier, erector, examiner, inspector, and owner to do to prevent such failures. The book enhances participants' understanding and application of the spirit of the code or standard and form a plan for compliance. The book covers American Water Works Association standards where they are applicable. Updates to major codes and standards such as ASME B31.1 and B31.12 New methods for calculating stress intensification factor (SIF) and seismic activities Risk-based analysis based on API 579, and B31-G Covers the Pipeline Safety Act and the creation of PHMSA

Piping Calculations Manual-Shashi Menon 2005 This on-the-job resource is packed with all the formulas, calculations, and practical tips necessary to smoothly move gas or liquids through pipes, assess the feasibility of improving existing pipeline performance, or design new systems. Contents: Water Systems Piping * Fire Protection Piping Systems * Steam Systems Piping * Building Services Piping * Oil Systems Piping * Gas Systems Piping * Process Systems Piping * Cryogenic Systems Piping * Refrigeration Systems Piping * Hazardous Piping Systems * Slurry and Sludge Systems Piping * Wastewater and Stormwater Piping * Plumbing and Piping Systems * Ash Handling Piping Systems * Compressed Air Piping Systems * Compressed Gases and Vacuum Piping Systems * Fuel Gas Distribution Piping Systems

Plumber's and Pipe Fitter's Calculations Manual-R. Woodson 2005-05-18 Here are portable, quick-look-up answers to the most common math problems faced by plumbers, pipelayers, pipefitters, and steamfitters. This time-saving reference allows users to get results instantly without putting pencil to paper or fiddling with a calculator. Job-simplifying Fast Code Facts and Sensible Shortcut boxes Packed with calculations, formulas, charts and tables NEW CHAPTER on estimating take-offs Great for designing or estimating a project

Piping Systems Manual-Brian Silowash 2009-10-05 In-depth Details on Piping Systems Filled with examples drawn from years of design and field experience, this practical guide offers comprehensive information on piping installation, repair, and rehabilitation. All of the latest codes, standards, and specifications are included. Piping Systems Manual is a hands-on design and engineering resource that explains the reasons behind the designs. You will get full coverage of materials, components, calculations, specifications, safety, and much more. Hundreds of detailed illustrations make it easy to understand the best practices presented in the book. Piping Systems Manual covers: ASME B31 piping codes Specifications and standards Materials of construction Fittings Valves and appurtenances Pipe supports Drafting practice Pressure drop calculations Piping project anatomy Field work and start-up What goes wrong Special services Infrastructure Strategies for remote locations

Construction Calculations Manual-Sidney M Levy 2011-09-19 Construction Calculations is a manual that provides end users with a comprehensive guide for many of the formulas, mathematical vectors and conversion factors that are commonly encountered during the design and construction stages of a construction project. It offers readers detailed calculations, applications and examples needed in site work, cost estimation, piping and pipefitting, and project management. The book also serves as a refresher course for some of the formulas and concepts of geometry and trigonometry. The book is divided into sections that present the common components of construction. The first section of the books starts with a refresher discussion of unit and systems measurement; its origin and evolution; the standards of length, mass and capacity; terminology and tables; and notes of metric, U.S., and British units of measurements. The following concepts are presented and discussed throughout the book: Conversion tables and formulas, including the Metric Conversion Law and conversion factors for builders and design professionals Calculations and formulas of geometry, trigonometry and physics in construction Rudiments of excavation, classification, use of material, measurement and payment Soil classification and morphology, including its physicochemical properties Formulas and calculations needed for soil tests and evaluations and for the design of retaining structures Calculations relating to concrete and masonry Calculations of the size/weight of structural steel and other metals Mechanical properties of wood and processing of wood products Calculations relating to sound and thermal transmission Interior finishes, plumbing and HVAC calculations Electrical formulas and calculations Construction managers and engineers, architects, contractors, and beginners in engineering, architecture, and construction will find this practical guide useful for managing all aspects of construction. Work in and convert between building dimensions, including metric Built-in right-angle solutions Areas, volumes, square-ups Complete stair layouts Roof, rafter and framing solutions Circle: arcs, circumference, segments

Design Engineering-W. Ernst Eder 2007-07-09 As with any art, science, or discipline, natural talent is only part of the equation. Consistent success stems from honing your skills, cultivating good techniques, and hard work. Design engineering, a field often considered an intuitive process not amenable to scientific investigation, is no exception. Providing descriptive theory, broad context, and practical examples, Design Engineering: A Manual for Enhanced Creativity explores how to quantify creativity, codify inspiration, and document a process seemingly based solely on intuition. The authors discuss how to clarify the design task, conceptualize candidate solutions, and search for alternatives. They delineate how these phases fit into an industrial context, including engineering product development, and what to consider during design engineering to satisfy all customers. The book discusses activities and methods for performing engineering design work in a rational, reviewable, and documented way, increasing the likelihood of finding an optimal solution. The presentation covers substantiated use of intuition and opportunism as an integral part of rational, systematic, and methodical designing. It examines the influence of other topics on the work, such as psychology, computers, teamwork, application of methods, and education. The authors recommend that results from these less systematic activities be brought into the rational and systematic framework to document the results. Based on the authors' extensive industrial experience, the book elucidates a coherent body of knowledge of design engineering. The book clearly details an easily applicable theory that not only gives you solid design tools, but can also be adapted to any existing design situation.

Piping Design Handbook-John J. McKetta Jr 1992-01-29 This encyclopedic volume covers almost every phase of piping design - presenting procedures in a straightforward way.,Written by 82 world experts in the field, the Piping Design Handbook: details the basic principles of piping design; explores pipeline shortcut methods in an in-depth manner; and presents expanded rules of thumb for the piping design engineer.,Generously illustrated with over 1575 figures, display equations, and tables, the Piping Design Handbook is for chemical, mechanical, process, and equipment design engineers.

Pipefitters Handbook-Forrest R. Lindsey 1967 Compact and pocket-sized, this handy reference contains thousands of facts and figures relevant to pipefitters, steamfitters-anyone concerned with layout and installation of pipe.

Rules of Thumb for Mechanical Engineers-J. Edward Pope 1997 Fluids -- Heat transfer -- Thermodynamics -- Mechanical seals -- Pumps and compressors -- Drivers -- Gears -- Bearings -- Piping and pressure vessels -- Tribology -- Vibration -- Materials -- Stress and strain -- Fatigue -- Instrumentation -- Engineering economics.

Transmission Pipeline Calculations and Simulations Manual-E. Shashi Menon 2014-12-27 Transmission Pipeline Calculations and Simulations Manual is a valuable time- and money-saving tool to quickly pinpoint the essential formulae, equations, and calculations needed for transmission pipeline routing and construction decisions. The manual's three-part treatment starts with gas and petroleum data tables, followed by self-contained chapters concerning applications. Case studies at the end of each chapter provide practical experience for problem solving. Topics in this book include pressure and temperature profile of natural gas pipelines, how to size pipelines for specified flow rate and pressure limitations, and calculating the locations and HP of compressor stations and pumping stations on long distance pipelines. Case studies are based on the author's personal field experiences Component to system level coverage Save time and money designing pipe routes well Design and verify piping systems before going to the field Increase design accuracy and systems effectiveness

Piping Materials Guide-Peter Smith 2005-01-20 The only book of its kind on the market, this book is the companion to our Valve Selection Handbook, by the same author. Together, these two books form the most comprehensive work on piping and valves ever written for the process industries. This book covers the entire piping process, including the selection of piping materials according to the job, the application of the materials and fitting, trouble-shooting techniques for corrosion control, inspections for OSHA regulations, and even the warehousing, distributing, and ordering of materials. There are books on materials, fitting, OSHA regulations, and so on, but this is the only "one stop shopping" source for the piping engineer on piping materials. - Provides a "one stop shopping" source for the piping engineer on piping materials. - Covers the entire piping process. - Designed as an easy-to-access guide

Design of Piping Systems-M. W. Kellogg Company 2018-09-07 This title made available for the first time an adequately organized, comprehensive analytical method for evaluating the stresses, reactions and deflections in an irregular piping system in space, unlimited as to the character, location or number of concentrated loadings or restraints. Profusely illustrated and meticulously detailed.

Industrial Piping and Equipment Estimating Manual-Kenneth Storm 2017-06-23 Industrial Piping and Equipment Estimation Manual delivers an invaluable resource for day-to-day operations. Packed full of worksheets covering combined and simple cycle power plants, refineries, compressor stations, ethanol, hydrogen and biomass plants, this reference helps the construction engineer and estimator learn how to create bids where scope and quantity differences can be identified and project impacts estimated. Beginning with an introduction devoted to labor, productivity measurement, estimating methods, and factors affecting construction labor productivity and impacts of overtime, the author then explores equipment through hands-on estimation tables, including sample estimates and statistical applications. The book rounds out with a glossary, abbreviations list, formulas, and metric/standard conversions, and is an ideal reference for estimators, engineers and managers with the level of detail and equipment breakdown necessary for today's industrial operations. Includes day-to-day worksheets to help users estimate equipment and piping for any plant or refinery project Presents the comparison method to estimate similarities and differences between proposed and previously installed equipment Helps users understand and produce more accurate direct costs with sample estimates

Water and Wastewater Calculations Manual, 2nd Ed.-Shun Dar Lin 2007-06-26 Quick Access to the Latest Calculations and Examples for Solving All Types of Water and Wastewater Problems! The Second Edition of Water and Wastewater Calculations Manual provides step-by-step calculations for solving a myriad of water and wastewater problems. Designed for quick-and-easy access to information, this revised and updated Second Edition contains over 110 detailed illustrations and new material throughout. Written by the internationally renowned Shun Dar Lin, this expert resource offers techniques and examples in all sectors of water and wastewater treatment. Using both SI and US customary units, the Second Edition of Water and Wastewater Calculations Manual features: Coverage of stream sanitation, lake and impoundment management, and groundwater Conversion factors, water flow calculations, hydraulics in pipes, weirs, orifices, and open channels, distribution, outlets, and quality issues In-depth emphasis on drinking water treatment and water pollution control technologies Calculations specifically keyed to regulation requirements New to this edition: regulation updates, pellet softening, membrane filtration, disinfection by-products, health risks, wetlands, new and revised examples using field data Inside this Updated International Reference Tool • Streams and Rivers • Lakes and Reservoirs • Groundwater • Fundamental and Treatment Plant Hydraulics • Public Water Supply • Wastewater Engineering • Appendices: Macro invertebrate Tolerance List • Well Function for Confined Aquifers • Solubility Product Constants for Solution at or near Room Temperature • Freundlich Adsorption Isotherm Constants for Toxic Organic Compounds • Conversion Factors

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

Oil and Gas Pipelines and Piping Systems-Aliреза Bahadori 2016-09-10 Oil and Gas Pipelines and Piping Systems: Design, Construction, Management, and Inspection delivers all the critical aspects needed for oil and gas piping and pipeline condition monitoring and maintenance, along with tactics to minimize costly disruptions within operations. Broken up into two logical parts, the book begins with coverage on pipelines, including essential topics, such as material selection, designing for oil and gas central facilities, tank farms and depots, the construction and installment of transportation pipelines, pipe cleaning, and maintenance checklists. Moving over to piping, information covers piping material selection and designing and construction of plant piping systems, with attention paid to flexibility analysis on piping stress, a must-have component for both refineries with piping and pipeline systems. Heavily illustrated and practical for engineers and managers in oil and gas today, the book supplies the oil and gas industry with a must-have reference for safe and effective pipeline and piping operations. Presents valuable perspectives on pipelines and piping operations specific to the oil and gas industry Provides all the relevant American and European codes and standards, as well as English and Metric units for easier reference Includes numerous visualizations of equipment and operations, with illustrations from various worldwide case studies and locations

Liquid Pipeline Hydraulics-E. Shashi Menon Ph.D. P.E 2013-04-17 This book covers liquid pipeline hydraulics as it applies to transportation of liquids through pipelines in a single phase steady state environment. It will serve as a practical handbook for engineers, technicians and others involved in design and operation of pipelines transporting liquids. Currently, existing books on the subject are mathematically rigorous, theoretical and lack practical applications. Using this book, engineers can better understand and apply the principles of hydraulics to their daily work in the pipeline industry without resorting to complicated formulas and theorems. Numerous examples from the author's real life experience are included to illustrate application of pipeline hydraulics.

Pipe Stress Engineering-Liang-Chuan Peng 2009-01-01 An up-to-date and practical reference book on piping engineering and stress analysis, this book emphasizes three main concepts: using engineering common sense to foresee a potential piping stress problem, performing the stress analysis to confirm the problem, and lastly, optimizing the design to solve the problem. Systematically, the book proceeds from basic piping flexibility analyses, springer hanger selections, and expansion joint applications, to vibration stress evaluations and general dynamic analyses. Emphasis is placed on the interface with connecting equipment such as vessels, tanks, heaters, turbines, pumps and compressors. Chapters dealing with discontinuity stresses, special thermal problems and cross-country pipelines are also included. The book is ideal for piping engineers, piping designers, plant engineers, and mechanical engineers working in the power, petroleum refining, chemical, food processing, and pharmaceutical industries. It will also serve as a reference for engineers working in building and transportation services. It can be used as an advance text for graduate students in these fields.

Piping and Pipeline Engineering-George A. Antaki 2003-05-28 Taking a big-picture approach, Piping and Pipeline Engineering: Design, Construction, Maintenance, Integrity, and Repair elucidates the fundamental steps to any successful piping and pipeline engineering project, whether it is routine maintenance or a new multi-million dollar project. The author explores the qualitative details, calculations, and t

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.

Piping and Instrumentation Diagram Development-Moe Toghraei 2019-04-02 An essential guide for developing and interpreting piping and instrumentation drawings Piping and Instrumentation Diagram Development is an important resource that offers the fundamental information needed for designers of process plants as well as a guide for other interested professionals. The author offers a proven, systemic approach to present the concepts of P&ID development which previously were deemed to be graspable only during practicing and not through training. This comprehensive text offers the information needed in order to create P&ID for a variety of chemical industries such as: oil and gas industries; water and wastewater treatment industries; and food industries. The author outlines the basic development rules of piping and instrumentation diagram (P&ID) and describes in detail the three main components of a process plant: equipment and other process items, control system, and utility system. Each step of the way, the text explores the skills needed to excel at P&ID, includes a wealth of illustrative examples, and describes the most effective practices. This vital resource: Offers a comprehensive resource that outlines a step-by-step guide for developing piping and instrumentation diagrams Includes helpful learning objectives and problem sets that are based on real-life examples Provides a wide range of original engineering flow drawing (P&ID) samples Includes PDF's that contain notes explaining the reason for each piece on a P&ID and additional samples to help the reader create their own P&IDs Written for chemical engineers, mechanical engineers and other technical practitioners, Piping and Instrumentation Diagram Development reveals the fundamental steps needed for creating accurate blueprints that are the key elements for the design, operation, and maintenance of process industries.

Pipeline Planning and Construction Field Manual-E. Shashi Menon 1978-06-26 Pipeline Planning and Construction Field Manual aims to guide engineers and technicians in the processes of planning, designing, and construction of a pipeline system, as well as to provide the necessary tools for cost estimations, specifications, and field maintenance. The text includes understandable pipeline schematics, tables, and DIY checklists. This source is a collaborative work of a team of experts with over 180 years of combined experience throughout the United States and other countries in pipeline planning and construction. Comprised of 21 chapters, the book walks readers through the steps of pipeline construction and management. The comprehensive guide that this source provides enables engineers and technicians to manage routine auditing of technical work output relative to technical input and established expectations and standards, and to assess and estimate the work, including design integrity and product requirements, from its research to completion. Design, piping, civil, mechanical, petroleum, chemical, project production and project reservoir engineers, including novices and students, will find this book invaluable for their engineering practices. Back-of-the envelope calculations Checklists for maintenance operations Checklists for environmental compliance Simulations, modeling tools and equipment design Guide for pump and pumping station placement

Handbook of Hydraulic Resistance-I. E. Idel'ĭk 1986

A Manual of Italian Literature-Francis Henry Cliffe 1896

A Manual of the Malay Language-William Edward Maxwell 2020-08-05 Reproduction of the original: A Manual of the Malay language by William Edward Maxwell

Construction Manual: Concrete & Formwork-T. W. Love 1973 Describes procedures involved in proportioning mixes, excavation, the design and construction of forms and framework, and handling, placing, and finishing concrete

The Rock of the Lion-Molly Elliot Seawell 2020-08-14 Reproduction of the original: The Rock of the Lion by Molly Elliot Seawell

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).

Pipe Welding Procedures-Hoobasar Rampaul 2003 A standard reference for decades, this new edition of Pipe Welding Procedures continues to reinforce the welder's understanding of procedures. Drawing on his extensive practical and teaching experience in the field, the author describes in detail the manipulating procedures used to weld pipe joints. You will find useful information on heat input and distribution, essentials of shielded metal-arc technology, distortion, pipe welding defects, welding safety, essentials of welding metallurgy, and qualification of the welding procedure and the welder. Look for new or expanded coverage of: Root Bead--Pulse Current--Gas Tungsten Arc Welding Shielded Metal Arc Welding--Electrode Welding Steel for Low Temperature (Cryogenic) Service Down Hill Welding--Heavywall and Large Diameter Welding Metallurgy Weld Repair

Five Months at Anzac (WW1 Centenary Series)-Joseph Livesley Beeston 2016-03-10 "Shortly after the outbreak of War-after the first contingent had been mobilised, and while they were undergoing training-it became evident that it would be necessary to raise another force to proceed on the heels of the first. Three Infantry Brigades with their Ambulances had already been formed; orders for a fourth were now issued, and naturally the Ambulance would be designated Fourth Field Ambulance." This work is a narrative of personal experiences of the officer commanding the 4th Field Ambulance, Australian Imperial Force, during the First World War. This book is part of the World War One Centenary series; creating, collating and reprinting new and old works of poetry, fiction, autobiography and analysis. The series forms a commemorative tribute to mark the passing of one of the world's bloodiest wars, offering new perspectives on this tragic yet fascinating period of human history. Each publication also includes brand new introductory essays and a timeline to help the reader place the work in its historical context.

Pipe Trades Pocket Manual-McGraw Hill 1969

All-in-one Manual of Industrial Piping Practice and Maintenance-Kirshna Murty 2010 Books on design of pipelines, and equipment such as pumps and compressors are available but almost none on the piping that carries fluid to and fro. This practical, no-frills book offers complete coverage of piping practices and maintenance all in one place. Written by a professional with 35 years of hands-on knowledge and experience in pipeline building, operating, and maintenance, this manual is designed to be kept at the ready, on the shop floor. Maintenance engineers and managers will wonder how they've survived so long without it! Features practical insight and valuable notes. Uses charts and spec sheets wherever necessary instead of calculations and formulas. Provides problems, precautions, and troubleshooting tips. Extensive use of photos enables users to understand what they need to know.

Steel Pipe-American Water Works Association 2004 This manual explains the design, installation, and maintenance of steel water pipe and fittings for potable water service.

Machinery's Handbook-Erik Oberg 2012 Machinery's Handbook has been the most popular reference work in metalworking, design, engineering and manufacturing facilities, and in technical schools and colleges throughout the world for nearly 100 years. It is universally acknowledged as an extraordinarily authoritative, comprehensive, and practical tool, providing its users with the most fundamental and essential aspects of sophisticated manufacturing practice. The 29th edition of the "Bible of the Metalworking Industries" contains major revisions of existing content, as well as new material on a variety of topics. It is the essential reference for Mechanical, Manufacturing, and Industrial Engineers, Designers, Draftsmen, Toolmakers, Machinists, Engineering and Technology Students, and the serious Home Hobbyist. New to this edition ? micromachining, expanded material on calculation of hole coordinates, an introduction to metrology, further contributions to the sheet metal and presses section, shaft alignment, taps and tapping, helical coil screw thread inserts, solid geometry, distinguishing between bolts and screws, statistics, calculating thread dimensions, keys and keyways, miniature screws, metric screw threads, and fluid mechanics. Numerous major sections have been extensively reworked and renovated throughout, including Mathematics, Mechanics and Strength of Materials, Properties of Materials, Dimensioning, Gaging and Measuring, Machining Operations, Manufacturing Process, Fasteners, Threads and Threading, and Machine Elements. The metric content has been greatly expanded. Throughout the book, wherever practical, metric units are shown adjacent to the U.S. customary units in the text. Many formulas are now presented with equivalent metric expressions, and additional metric examples have been added. The detailed tables of contents located at the beginning of each section have been expanded and fine-tuned to make finding topics easier and faster. The entire text of this edition, including all the tables and equations, has been reset, and a great many of the figures have been redrawn. The page count has increased by nearly 100 pages, to 2,800 pages. Updated Standards.

Alcoholics Anonymous-Alcoholics Anonymous 2012-08

Super Shorts-Martin Von Cannon 2017-06-09 What does a henchman do to change jobs? How does a universal translator deal with hand-to hand-combat? Where do the super powered get their uniforms cleaned? There's a short story for each of these and more. This collection of stories is full of quick to read stories and cover the other aspects of super-powered life. Who cleans up after super fights? What if a team-mate is fed up and wants to change sides? Tired of the clichéd heroes? Peel the pages of this book and get lost in different lives. Try the sample and see if Super Shorts fit you.

Love Rises-Bella Battle 2016-11-10 LOVE RISES is pure, well, not so pure, fiction based on fact. A young Confederate lieutenant and a daring, older woman break all the taboos of the South in their efforts to survive a war-shattered world. When the Civil War ends, dashing Confederate Lieutenant Charlie Irving helps Julia's husband, General Robert Toombs, flee to France to avoid Union charges for treason. For years, Charlie has lusted after Julia even though she is a married woman twenty years his senior, and the South's most celebrated beauty. Under Charlie's smoldering looks, Julia goes weak in the knees and dreams of falling with Charlie on the thick, Persian carpet in her mansion's parlor. The aftermath of war offers a world based on survival and a chance to explore their passion if the two can survive the North's continuing effort to crush the South. But Julia still loves her husband, and code-of-honor-bound Charlie has sworn to take care of Julia in the General's absence. Is General Toombs' desperate plea to Charlie to do whatever is necessary to keep his wife safe and happy, curse or blessing on what the future holds?

Star Flight-Robert A. Boyd 2015-11-10 A Chance To Start Over... R.nemReth was an outcast all her young life. A troubled, unstable youngling, she fled the creche at an early age to take up a skittish life on the streets. Now she faced a lifetime in a remote penal nest for the crime of surviving by any means necessary. She received a last moment reprieve: a chance to earn her freedom. But to do so, she had to face unimaginable dangers on a distant world. What was worse was why she received this chance: she bore a unique gift - or curse - from the moment she was hatched, and it was the origin of all her problems. Could she meet the challenge which would set her free? And if she won her freedom, could she survive bearing that unique curse?

Canalside Tale-John Grandits 2013-12 Official corruption, labor unrest, crime in the streets, waves of immigration, the chasm between rich and poor: these are issues that surface throughout American history--and still resonate today. Canalside Tale, an intense new novel set in the year 1880, brings to life the human drama behind these issues. Detective Danny "Brick Fist" Doyle polices one of most crime-ridden precincts in the world, the notorious Canal District of Buffalo. Despite a fearsome, and oftentimes wayward reputation, he is viewed as a useful tool by the department. However, when investigating a society murder and industrial disaster, he resists a rush to judgment as demanded by his superiors. Instead, he embarks upon a redemptive quest for the truth that leads him into conflicts with crime lords, corrupt officials and a bigoted tycoon. Set against the backdrop of powerful elites and struggling masses, Canalside Tale takes the reader on an exciting journey through Irish Hoolies, Victorian mansions, forbidden affairs, pestilent sweatshops, elegant receptions, clandestine union meetings and torch-lit political rallies. After winding through a world of colorful and unforgettable characters, the story leads to a surprising yet stirring conclusion.

Trust Honor Love-J. M. Witt 2015-06-25 Trust Honor Love: An experiment of marital proportions. Lucy Roberts is sick of the dating scene and especially of what she can never have; The Kerrigan brothers, specifically twins Will and Heath. A bad run-in with Heath proves everything she already knew about him; he's not Will. Agreeing to a new experiment; she lets a panel of experts pick out her future husband. Heathcliff Kerrigan is convinced Lucy is made to be his and not Will's. Their family ties go back decades, just like his love for her. After his attempts to claim her go wrong, he lets her go. Or does he? Making a drastic change, he decides to partake in the same marriage experiment. Find out if their destinies are truly tied to one another or not. Trust has them risking everything. Honor gets them down the aisle. Love will be the biggest test of all.

Eventually, you will totally discover a other experience and endowment by spending more cash. still when? attain you believe that you require to get those all needs taking into account having significantly cash? Why dont you try to acquire something basic in the beginning? Thats something that will guide you to comprehend even more as regards the globe, experience, some places, bearing in mind history, amusement, and a lot more?

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