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The Investor's Monthly Manual *Beilstein Handbook of Organic Chemistry, Fourth Edition* Journal of Electronic Engineering Splash 2 JEE, Journal of Electronic Engineering *Automotive Antifreezes* Frontiers'95, the 5th Symposium on the Frontiers of Massively Parallel Computation Building Services Journal Системы кондиционирования воздуха с поверхностными воздухоохладителями Western Theory in East Asian Contexts 100 Progressive Studies Without Octaves For The Piano Remote Sensing Geology International Building Code 2006 The Rise of the United Association: National Unionism in the Pipe Trades, 1884-1924 The Best of Popular Mechanics, 1902-2002 Accidents and Safety Measures *30 Bangs* Moments of Grace Computer Vision – ECCV 2018 Reservoir Engineering Liars, Inc. *Teaching Movement & Dance* Latest Findings in Intellectual and Developmental Disabilities Research Working Guide to Drilling Equipment and Operations Fixed Point Theory in Probabilistic Metric Spaces Power Distribution Automation *A Lifetime of Health* Hidden Order 100 Things to Do in Oakland Before You Die *Intelligent Robotics and Applications* Military Avionics Systems *Amorphous and Nano Alloys* *Electroless Depositions* Sport and Adventures Among the North-American Indians [microform] Cryospheric Systems *Construction Contracts* Beginning Reflective Practice Networking For Dummies *Pipeline Integrity* Gas and Oil Reliability Engineering Skyscraper Gothic

#1 New York Times and #1 Wall Street Journal bestselling author Brad Thor returns with his hottest and most action-packed thriller

yet! The most secretive organization in America operates without accountability to the American people. Hiding in the shadows, pretending to be part of the United States Government, its power is beyond measure. Control of this organization has just been lost and the future of the nation has been thrust into peril. When the five candidates being considered to head this mysterious agency suddenly go missing, covert counter-terrorism operative, Scot Harvath is summoned to Washington and set loose on the most dangerous chase ever to play out on American soil. But as the candidates begin turning up murdered, the chase becomes an all-too-public spectacle with every indicator suggesting that the plot has its roots in a shadowy American cabal founded in the 1700s. With the United States on the verge of collapse, Harvath must untangle a web of conspiracy centuries in the making and head off the greatest threat America has ever seen. This is thriller writing at its absolute best where the stakes have never been higher, nor the line between good and evil so hard to discern.

Literatures, Cultures, Translation presents a new line of books that engage central issues in translation studies such as history, politics, and gender in and of literary translation. This is a culturally situated study of the interface between three forms of transtextual rewriting: translation, adaptation and imitation. Two questions are raised: first, how a broader rubric can be formulated for the inclusion of the latter two forms within Translation Studies research, and second, how this enlarged definition of translation enables us to understand the incompatibilities between contemporary Western theories of translation and East Asian realities, past and present. Recent decades have seen a surge of scholarly interest in adaptations and imitations, due to the flourishing of cinema and fandom studies, and to the impact of a poststructuralist turn that sheds new light on derivative literature. Against this backdrop, a plethora of examples from the East Asian cultural sphere are analyzed to show how rewriters have

freely appropriated, transcreated and recontextualized their source texts. In particular, Sino-Japanese case studies are contrasted with Sino-English ones, with both groups read against evolving traditions of thinking about free forms of translation, East and West. Oakland is in the middle of a renaissance and, in the past five years, has quickly become a melting pot for hipsters, techies and aspiring artists escaping the San Francisco fog. But at its heart is the families that have called this city home for decades, giving it a rare sense of community that's dying in other parts of the San Francisco Bay Area. This can be experienced first-hand every month at Oakland First Fridays, where local bands and artists converge to put on the ultimate block party. Or the Grand Lake Farmer's Market every Saturday provides another canvas for cultural and ethnic diversity. It only takes about 10 minutes at one of these city-wide events to see how Oakland, the birthplace of the Black Panther Party and other social justice organizations, is the definition of civic pride, welcoming any and all who visit to feel at home. Of all building types, the skyscraper strikes observers as the most modern, in terms not only of height but also of boldness, scale, ingenuity, and daring. As a phenomenon born in late nineteenth-century America, it quickly became emblematic of New York, Chicago, and other major cities. Previous studies of these structures have tended to foreground examples of more evincing modernist approaches, while those with styles reminiscent of the great Gothic cathedrals of Europe were initially disparaged as being antimodernist or were simply unacknowledged. Skyscraper Gothic brings together a group of renowned scholars to address the medievalist skyscraper—from flying buttresses to dizzying spires; from the Chicago Tribune Tower to the Woolworth Building in Manhattan. Drawing on archival evidence and period texts to uncover the ways in which patrons and architects came to understand the Gothic as a historic style, the authors explore what the appearance of Gothic forms on radically

new buildings meant urbanistically, architecturally, and socially, not only for those who were involved in the actual conceptualization and execution of the projects but also for the critics and the general public who saw the buildings take shape. Contributors: Lisa Reilly on the Gothic skyscraper ● Kevin Murphy on the Trinity and U.S. Realty Buildings ● Gail Fenske on the Woolworth Building ● Joanna Merwood-Salisbury on the Chicago School ● Katherine M. Solomonson on the Tribune Tower ● Carrie Albee on Atlanta City Hall ● Anke Koeth on the Cathedral of Learning ● Christine G. O'Malley on the American Radiator Building

Fixed point theory in probabilistic metric spaces can be considered as a part of Probabilistic Analysis, which is a very dynamic area of mathematical research. A primary aim of this monograph is to stimulate interest among scientists and students in this fascinating field. The text is self-contained for a reader with a modest knowledge of the metric fixed point theory. Several themes run through this book. The first is the theory of triangular norms (t-norms), which is closely related to fixed point theory in probabilistic metric spaces. Its recent development has had a strong influence upon the fixed point theory in probabilistic metric spaces. In Chapter 1 some basic properties of t-norms are presented and several special classes of t-norms are investigated. Chapter 2 is an overview of some basic definitions and examples from the theory of probabilistic metric spaces. Chapters 3, 4, and 5 deal with some single-valued and multi-valued probabilistic versions of the Banach contraction principle. In Chapter 6, some basic results in locally convex topological vector spaces are used and applied to fixed point theory in vector spaces. Audience: The book will be of value to graduate students, researchers, and applied mathematicians working in nonlinear analysis and probabilistic metric spaces. Pipeline engineers, operators, and plant managers are responsible for the safety of pipelines, facilities, and staying on top of regulatory compliance and maintenance. However, they frequently

need reference materials to support their decision, and many new pipeline engineers and plant managers are responsible for major repairs and decisions yet do not have the proper reference to set a holistic integrity plan in place. Pipeline Integrity, 2nd Edition delivers necessary pipeline inspection methods, identification of hazard mechanisms, risk and consequence evaluations, and repair strategies. Covering relevant standards and processes for risk, assessment, and integrity management, this go-to reference provides the principles that guide these concepts enhanced with more critical regulatory information and easier organization between liquid and gas pipelines. More detailed information is provided on asset reliability, including risk-based inspection and other inspection prioritizing tools such as value-driven maintenance and evidence-based asset management. Pipeline Integrity, 2nd Edition continues to provide engineers and plants managers a vital resource for keeping their pipelines and facilities safe and efficient. Set an integrity management plan and safe assessment program while properly characterizing impact of risk Get updated with new information on corrosion control, gas and liquid hydrocarbon transportation risk management and asset integrity management Understand and apply all the latest and critical oil and gas pipeline standards, both U.S. and international-based The #1 bestselling beginner's guide to computer networking—now in a new edition Need networking know-how, but don't know where to turn? Run—don't walk—to the no-nonsense networking guidance offered in this friendly guide! Whether you're a networking administrator or an everyday computer user looking to set up a network in your home or office, Networking For Dummies seamlessly gets you connected with the basics and gives you the knowledge to work out whatever kinks may come your way—in no time. A network can make everything in your home or office run more smoothly and easily, but setting one up can be challenging for even the most computer-savvy people. Well, relax—this bestselling

guide has you covered! Inside, you'll find step-by-step instructions on setting up and maintaining a network, working with broadband and wireless technologies, ensuring you're following best practices with storage and back-up procedures, building a wired or wireless network, and much more. Set up a network for all major operating systems Secure, optimize, and troubleshoot your network Create an intranet and use the Cloud safely Make sense of the latest updates to Windows 10 Don't let a thorny networking issue get the best of you! Heed the simple guidance in this friendly guide and effectively network your way to more effective shared data and resources. The three volume set LNAI 10462, LNAI 10463, and LNAI 10464 constitutes the refereed proceedings of the 10th International Conference on Intelligent Robotics and Applications, ICIRA 2017, held in Wuhan, China, in August 2017. The 235 papers presented in the three volumes were carefully reviewed and selected from 310 submissions. The papers in this second volume of the set are organized in topical sections on industrial robot and robot manufacturing; mechanism and parallel robotics; machine and robot vision; robot grasping and control. This book details the complete Splash 2 project--the hardware and software systems, the architecture and its implementations, and the design process by which the architecture evolved from an earlier version machine. "Splash 2" illustrates several applications in detail, allowing readers to gain an understanding of the capabilities and the limitations of this kind of computing device. The introduction of the term periglacial by Lozinski in 1909 to describe the cold-climate conditions in the zone adjacent to, but beyond, the Pleistocene glaciers encouraged the separate development of geocryological and glaciological research. Geological and geomorphological processes at the interface between glaciers and permafrost have, as a result, been given less attention than they warrant, and the influence of one on the other has in many respects been neglected. This book includes a

collection of papers that emphasize glacier-permafrost interactions. Papers consider permafrost and its influence on glacial tectonic processes, glacial meltwater systems and ground-ice development in proglacial and ice-marginal environments. In addition, recent research findings are reported on paraglacial processes, permafrost evolution, rock glaciers, the formation of ice-wedge casts and periglacial slope evolution. It is hoped that this book will stimulate interest in the interface between glacial and periglacial systems, and encourage further collaborative research involving glaciologists and glacial geologists on the one hand, and geocryologists and permafrost scientists on the other. Sharing our stories, who we are, what we love, how we feel, why we fear, connects us to one another. Weaving moments of grace with spiritual practices that have grounded her through life's challenges, Laurie Blefeld invites the reader into her sacramental stories. You will find yourself in Laurie's stories and reclaim bits and pieces of your own. "Our days are a stream of moments - some devastating, some down to earth and some filled with ineffable meaning. Laurie Blefeld has written a book full of tender moments that warm the heart and remind us to be grateful for and conscious of how laced with grace our lives really are. This is a book to enjoy and treasure." -Gunilla Norris, author of *Sheltered in the Heart and Companions on the Way: A Little Book of Heart-full Practices* "Laurie's transformational stories, told in her authentic and lyrical voice, are evocative of the highs and lows in everyone's life. Laurie's generous prose connects us to her family's living history - and through it to our own. She is a natural spiritual teacher. *Moments of Grace* is luminous, warm, comforting and filled with such good practices." - Dr. Joan Borysenko, from the Foreword This title introduces the concept of reflective practice and explains its purpose to the healthcare student or professional in the UK. It demonstrates the skills necessary for effective reflective practice and explores the benefits of successful reflection in relation to pre-

registration profiles and Continuing Professional Development. В книге рассмотрены физические основы, принципы работы и особенности наиболее распространенных в настоящее время систем кондиционирования воздуха – систем с поверхностными воздухоохладителями. Описаны физические свойства и процессы, без знания которых трудно понять, как работают современные системы кондиционирования воздуха. В доступной форме изложены основы холодильной техники. Рассмотрены основные понятия, связанные с системами кондиционирования воздуха. Изложены основы расчетов поверхностных воздухоохладителей. Приведены практические примеры расчетов. Подробно рассмотрены современные системы комфортного кондиционирования с водяными и хладоновыми поверхностными воздухоохладителями (системы «чиллер-фанкойлы», сплит- и VRF-системы). Изложены рекомендации по подбору оборудования для этих систем. Книга предназначена для специалистов по проектированию систем кондиционирования воздуха, студентов технических учебных заведений, а также всех желающих ознакомиться с современными системами кондиционирования воздуха. Книга будет полезна также специалистам, занимающимся монтажом и обслуживанием рассматриваемых систем. This is a study of the national union of plumbers, steam fitters, sprinkler fitters, and other pipe trades--the organization known today as the United Association of Journeymen and Apprentices of the Plumbing and Pipe Fitting Industry of the United States and Canada. It covers 40 crucial years in the history of national unionism of the pipe trades. Provides up-to-date, comprehensive coverage that establishes minimum regulations for building systems using prescriptive and performance-related provisions. Reservoir Engineering focuses on the fundamental concepts related to the development of conventional and

unconventional reservoirs and how these concepts are applied in the oil and gas industry to meet both economic and technical challenges. Written in easy to understand language, the book provides valuable information regarding present-day tools, techniques, and technologies and explains best practices on reservoir management and recovery approaches. Various reservoir workflow diagrams presented in the book provide a clear direction to meet the challenges of the profession. As most reservoir engineering decisions are based on reservoir simulation, a chapter is devoted to introduce the topic in lucid fashion. The addition of practical field case studies make Reservoir Engineering a valuable resource for reservoir engineers and other professionals in helping them implement a comprehensive plan to produce oil and gas based on reservoir modeling and economic analysis, execute a development plan, conduct reservoir surveillance on a continuous basis, evaluate reservoir performance, and apply corrective actions as necessary. Connects key reservoir fundamentals to modern engineering applications Bridges the conventional methods to the unconventional, showing the differences between the two processes Offers field case studies and workflow diagrams to help the reservoir professional and student develop and sharpen management skills for both conventional and unconventional reservoirs Amorphous and Nano Alloys Electroless Depositions: Technology, Theory, Structure and Property describes the whole development and the most important subjects (technology, theory, structure and property) up to date of electroless plating (EP). The author concentrates on the fundamental scientific and academic problems (principle, mechanism and theory) in EP today. Based on the history of EP, this valuable reference describes lots of new EP processes, including electroless Fe based alloy system deposits, formation and theoretical description of electroless alloys, microscopic theory of electroless plating deposits, microscopic structures and surface morphology of electroless deposits, and

weldability property of electroless deposits. Focus on the fundamental scientific and academic problems (principles, mechanisms and theory) in electroless plating The book gives a very good overview of the research and development in this field and each chapter is fully referenced Detailed analysis and review of the current data, logically structured for ease of use This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. Intellectual and Developmental Disabilities presents reports on a wide range of areas in the field of neurological and intellectual disability, including habitual human quadrupedal locomotion with associated cognitive disabilities, Fragile X syndrome, autism spectrum disorders, Down syndrome, and intellectual developmental disability among children in an African setting. Studies are presented from researchers around the world, looking at aspects as wide-ranging as the genetics behind the conditions to new and innovative therapeutic approaches. In this superb new volume, Edward Whitticks has charted the course for anyone working with contracts and dispute control in oil and gas, one of the most volatile industries in the world. His practical, straightforward approach will move you step by step through the process of contractual negotiations, bids and closeouts. For anyone

working in the oil and gas industry today, finding your way through the maze of contract management seems more cutthroat and challenging than ever before. In **Construction Contracts**, Edward Whitticks dispels the myth that “there has to be a winner and a loser in contractual management and dispute control. As a desktop companion for project managers and engineers, contract administrators, cost scheduling engineers and others engaged in the field of refinery, pipeline and petrochemical construction, this book covers the entire contract process. The sixteen-volume set comprising the LNCS volumes 11205-11220 constitutes the refereed proceedings of the 15th European Conference on Computer Vision, ECCV 2018, held in Munich, Germany, in September 2018. The 776 revised papers presented were carefully reviewed and selected from 2439 submissions. The papers are organized in topical sections on learning for vision; computational photography; human analysis; human sensing; stereo and reconstruction; optimization; matching and recognition; video attention; and poster sessions. **Working Guide to Drilling Equipment and Operations** offers a practical guide to drilling technologies and procedures. The book begins by introducing basic concepts such as the functions of drilling muds; types of drilling fluids; testing of drilling systems; and completion and workover fluids. This is followed by discussions of the composition of the drill string; air and gas drilling operations; and directional drilling. The book identifies the factors that should be considered for optimized drilling operations: health, safety, and environment; production capability; and drilling implementation. It explains how to control well pressure. It details the process of fishing, i.e. removal of a fish (part of the drill string that separates from the upper remaining portion of the drill string) or junk (small items of non-drillable metals) from the borehole. The remaining chapters cover the different types of casing and casing string design; well cementing; the proper design of tubing; and the environmental

aspects of drilling. Drilling and Production Hoisting Equipment Hoisting Tool Inspection and Maintenance Procedures Pump Performance Charts Rotary Table and Bushings Rig Maintenance of Drill Collars Drilling Bits and Downhole Tools Piano Method Gas and Oil Reliability Engineering: Modeling and Analysis, Second Edition, provides the latest tactics and processes that can be used in oil and gas markets to improve reliability knowledge and reduce costs to stay competitive, especially while oil prices are low. Updated with relevant analysis and case studies covering equipment for both onshore and offshore operations, this reference provides the engineer and manager with more information on lifetime data analysis (LDA), safety integrity levels (SILs), and asset management. New chapters on safety, more coverage on the latest software, and techniques such as ReBi (Reliability-Based Inspection), ReGBI (Reliability Growth-Based Inspection), RCM (Reliability Centered Maintenance), and LDA (Lifetime Data Analysis), and asset integrity management, make the book a critical resource that will arm engineers and managers with the basic reliability principles and standard concepts that are necessary to explain their use for reliability assurance for the oil and gas industry. Provides the latest tactics and processes that can be used in oil and gas markets to improve reliability knowledge and reduce costs Presents practical knowledge with over 20 new internationally-based case studies covering BOPs, offshore platforms, pipelines, valves, and subsea equipment from various locations, such as Australia, the Middle East, and Asia Contains expanded explanations of reliability skills with a new chapter on asset integrity management, relevant software, and techniques training, such as THERP, ASEP, RBI, FMEA, and RAMS A dark and twisted psychological tale, which Kirkus Reviews called "captivating to the very end" in a starred review—perfect for fans of I Hunt Killers and Gone Girl. Max Cantrell has never been a big fan of the truth, so when the opportunity arises to sell forged permission

slips and cover stories to his classmates, it sounds like a good way to make a little money. So with the help of his friend Preston and his girlfriend, Parvati, Max starts Liars, Inc. Suddenly everybody needs something, and the cash starts pouring in. Who knew lying could be so lucrative? When Preston wants his own cover story to go visit a girl he met online, Max doesn't think twice about it. But then Preston never comes home. And the evidence starts to pile up—terrifying clues that lead to Preston's body. Terrifying clues that point to Max as the killer.... Grade level: 4, 5, 6, 7, 8, 9, 10, 11, 12, e, i, s, t. Erotic memoir

For nearly three decades there has been a phenomenal growth in the field of Remote Sensing. The second edition of this widely acclaimed book has been fully revised and updated. The reader will find a wide range of information on various aspects of geological remote sensing, ranging from laboratory spectra of minerals and rocks, ground truth, to aerial and space-borne remote sensing. This volume describes the integration of photogeology into remote sensing as well as how remote sensing is used as a tool of geo-exploration. It also covers a wide spectrum of geoscientific applications of remote sensing ranging from meso- to global scale. The subject matter is presented at a basic level, serving students as an introductory text on remote sensing. The main part of the book will also be of great value to active researchers.

Ian Moir and Allan Seabridge

Military avionics is a complex and technically challenging field which requires a high level of competence from all those involved in the aircraft design and maintenance. As the various systems on board an aircraft evolve to become more and more inter-dependent and integrated, it is becoming increasingly important for designers to have a holistic view and knowledge of aircraft systems in order to produce an effective design for their individual components and effectively combine the systems involved. This book introduces the military roles expected of aircraft types and describes the avionics systems required to fulfil these roles. These range from

technology and architectures through to navigations systems, sensors, computing architectures and the human-machine interface. It enables students to put together combinations of systems in order to perform specific military roles. Sister volume to the authors' previous successful title 'Civil Avionics Systems' Covers a wide range of military aircraft roles and systems applications Offers clear and concise system descriptions Includes case studies and examples from current projects Features full colour illustrations detailing aircraft display systems Military Avionics Systems will appeal to practitioners in the aerospace industry across many disciplines such as aerospace engineers, designers, pilots, aircrew, maintenance engineers, ground crew, navigation experts, weapons developers and instrumentation developers. It also provides a valuable reference source to students in the fields of systems and aerospace engineering and avionics. The proceedings of the February 1995 symposium, sponsored by the IEEE Computer Society Technical Committee on Computer Architecture, comprise 56 refereed technical papers featuring current research in parallel software, architectures, applications, and algorithms. Also included is a minisymposium on This comprehensive book provides a detailed description of all the major components of a DA system, including communication infrastructure and analysis tools, and includes extensive international case studies showing how the technology has been implemented in real-world situations.

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