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WebSphere eXtreme Scale v8.6 Key Concepts and Usage
Scenarios Grain and Feed Journals Consolidated (some Issues
Omit Consolidated) **Problem Based Learning Discussions in**
Neuroanesthesia and Neurocritical Care Troubleshooting
and Repairing Major Appliances, 2nd Ed. Reference Manual
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Manual of Clinical Oncology Children Learning to Read:
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**Scales Product Training for the Technical Expert PISA 2003
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Use the Latest Tools and Techniques to Troubleshoot and Repair Major Appliances, Microwaves, and Room Air Conditioners! Now covering both gas and electric appliances, the updated second edition of Troubleshooting and Repairing Major Appliances offers you a complete guide to the latest tools, techniques, and parts for troubleshooting and repairing any appliance. Packed with over 200 illustrations, the book includes step-by-step procedures for testing and replacing parts... instructions for reading wiring diagrams... charts with troubleshooting solutions... advice on using tools and test meters... safety techniques... and more. The second edition of Troubleshooting and Repairing Major Appliances features: Expert coverage of major appliances Cutting-edge guidance on appliance operation, testing and repairing, wiring, preventive maintenance, and tools and test meters New to this edition: information on both gas and electric appliances; 10 entirely new chapters; new illustrations throughout

Inside This Updated Troubleshooting and Repair Manual • Fundamentals of Service: Selection, Purchase, and Installation of Appliances and Air Conditioners • Safety Precautions • Tools for Installation and Repair • Basic Techniques • Fundamentals of Electric, Electronic, and Gas Appliances, and Room Air Conditioners: Electricity • Electronics • Gas • Principles of Air Conditioning and Refrigeration • Electric, Electronic, and Gas Appliance Parts • Appliance Service, Installation, and Preventive Maintenance Procedures: Dishwashers • Garbage Disposers • Electric and Gas Water Heaters • Washers • Electric and Gas Dryers • Electric and Gas Ranges/Ovens • Microwave Ovens • Refrigerators and Freezers •

Ice Makers • Room Air Conditioners IBM WebSphere® eXtreme Scale provides a solution to scalability issues through caching and grid technology. It provides an enhanced quality of service in high performance computing environments. This IBM® Redbooks® publication introduces WebSphere eXtreme Scale and shows how to set up and use an eXtreme Scale environment. It begins with a discussion of the issues that would lead you to an eXtreme Scale solution. It then describes the architecture of eXtreme Scale to help you understand how the product works. It provides information about potential grid topologies, the APIs used by applications to access the grid, and application scenarios that show how to effectively use the grid. This book is intended for architects who want to implement WebSphere eXtreme Scale. The original edition of this book was based on WebSphere eXtreme Scale version 6.1. It was published in 2008 and described as a "User's Guide". This second edition updates the information based on WebSphere eXtreme Scale version 8.6, and covers key concepts and usage scenarios. This book is designed for software developers, primarily those with knowledge of C#, .NET, and JavaScript. Good knowledge and understanding of SignalR is assumed to allow efficient programming of core elements and applications in SignalR. This is the second of a two-volume publication which provides an international perspective on how children learn to read. Research studies and classroom experiences from around the world are reported, highlighting implications for the design implementation and evaluation of classroom reading programmes. Contributions are included from the UK, USA, Canada, Australia, Jamaica and Israel with evidence drawn from over 18 countries. Despite the contexted differences, there are many common concerns and controversies. From these, three areas are identified: the first is developing an improved understanding of the nature of children's early reading development; the second is the consideration of the ways in which children's reading can be encouraged. This volume addresses the

issues of curriculum and assessment in the context of accountability. Longitudinal data is essential for understanding how the world around us changes. Most theories in the social sciences and elsewhere have a focus on change, be it of individuals, of countries, of organizations, or of systems, and this is reflected in the myriad of longitudinal data that are being collected using large panel surveys. This type of data collection has been made easier in the age of Big Data and with the rise of social media. Yet our measurements of the world are often imperfect, and longitudinal data is vulnerable to measurement errors which can lead to flawed and misleading conclusions. *Measurement Error in Longitudinal Data* tackles the important issue of how to investigate change in the context of imperfect data. It compiles the latest advances in estimating change in the presence of measurement error from several fields and covers the entire process, from the best ways of collecting longitudinal data, to statistical models to estimate change under uncertainty, to examples of researchers applying these methods in the real world. This book introduces the essential issues of longitudinal data collection, such as memory effects, panel conditioning (or mere measurement effects), the use of administrative data, and the collection of multi-mode longitudinal data. It also presents some of the most important models used in this area, including quasi-simplex models, latent growth models, latent Markov chains, and equivalence/DIF testing. Finally, the use of vignettes in the context of longitudinal data and estimation methods for multilevel models of change in the presence of measurement error are also discussed. This handbook identifies the various social deficiencies widely associated with children and youth diagnosed with autism spectrum disorder (ASD). It discusses possible causes as well as the lifelong effects if these deficiencies are not addressed. The handbook presents current behavioral and curriculum-based methods for assessing social deficits. Chapters examine the various interventions that have been used to improve

social skills and behavior, including video modeling, peer-mediated interventions, and script fading. Chapters also assess various interventions using empirically based procedures, evaluate the research of each of these procedures, provide guidelines for treatment planning, and offer clinical recommendations. The handbook concludes with future directions for the development of both social behavior and clinical social skills interventions. Topics featured in the Handbook include: Impairments in social behavior that may result in negative outcomes such as depression, loneliness, and suicide in individuals with ASD. Bullying among youth with ASD. Behavioral skills training to promote social behavior of individuals with ASD. The Early Start Denver Model approach to helping young children with ASD. The implementation of social skills groups for individuals diagnosed with ASD. The Handbook of Social Skills and Autism Spectrum Disorder is a must-have resource for researchers, clinicians/professionals, and graduate students in clinical child, school, and developmental psychology, behavioral therapy, and social work, as well as such interrelated disciplines as child and adolescent psychiatry, rehabilitation medicine/therapy, pediatrics, and special education/educational psychology. "Reliability and Risk Issues in Large Scale Safety-critical Digital Control Systems" provides a comprehensive coverage of reliability issues and their corresponding countermeasures in the field of large-scale digital control systems, from the hardware and software in digital systems to the human operators who supervise the overall process of large-scale systems. Unlike other books which examine theories and issues in individual fields, this book reviews important problems and countermeasures across the fields of software reliability, software verification and validation, digital systems, human factors engineering and human reliability analysis. Divided into four sections dealing with software reliability, digital system reliability, human reliability and human operators in large-scale

digital systems, the book offers insights from professional researchers in each specialized field in a diverse yet unified approach. I was pleased to review Dan's new book - pleased because he addresses an old topic in a new way. He is making no assumptions for trainers who are not fully experienced and seasoned. He takes them step-by-step through practical and realistic methods to set up training graduates to actually be on-the-job performers. Enjoy, learn and be inspired. Jim Kirkpatrick, PhD Senior Consultant, Kirkpatrick Partners, USA Daniel Bixby's approach to Product Training for technical experts is practical, relevant and exactly what anyone who is required to train others on technical content really needs. He writes with candor and with a sense of ease, making the reader feel as though he is right there with you helping to develop your training competency. A must read for anyone on your team required to provide technical training to others! Jennifer Alfaro Chief Human Resources Officer, USA An expert guide to developing and delivering technical product training programs While there are many books on talent development, leadership training, and internal training program development, there are precious few offering subject matter experts (SME's) guidance on training others to get the most out of their products. Written by a training expert with many years of experience working at top technology companies, Product Training for the Technical Expert fills that yawning gap in the training literature by providing technical experts with a comprehensive handbook on becoming effective product training instructors. When new technology is rapidly transformed into products for popular consumption, technical experts, such as engineers, and other subject matter experts, are the ones tasked with instructing the public on their use. Unfortunately, most them have little or no prior experience or training in adult education and don't have a clue about how to transfer their knowledge to others. In this book, author Daniel W. Bixby draws upon his vast experience developing and delivering training programs at

Honeywell, Delphax, Telex, Bosch, and TE Connectivity, among other technology companies, to arm SMEs with the knowledge and skills they need to add “Product Training Specialist” to their resumes. Addresses an area of training too often overlooked and ignored in the professional literature Equips SMEs with the tools they need to become effective product instructors Covers both the educational and business aspects of product training for SMEs Packed with tables, illustrations, problem-and-solution sets, tutorials, enlightening real-world examples, worksheets, and group or self-study questions Features a companion website with worksheets and other valuable tools: www.wiley.com/go/bixbycert

A must-have professional development resource for students and experienced technical experts alike Product Training for the Technical Expert is an ideal guide forengineers, product managers, product marketing managers, and technical instructors looking to expand their repertoires and hone their skills. It also makes an excellent course text for graduate-level engineering programs.

Maintenance, Reliability and Troubleshooting in ROTATING MACHINERY This broad collection of current rotating machinery topics, written by industry experts, is a must-have for rotating equipment engineers, maintenance personnel, students, and anyone else wanting to stay abreast with current rotating machinery concepts and technology. Rotating machinery represents a broad category of equipment, which includes pumps, compressors, fans, gas turbines, electric motors, internal combustion engines, and other equipment, that are critical to the efficient operation of process facilities around the world. These machines must be designed to move gases and liquids safely, reliably, and in an environmentally friendly manner. To fully understand rotating machinery, owners must be familiar with their associated technologies, such as machine design, lubrication, fluid dynamics, thermodynamics, rotordynamics, vibration analysis, condition monitoring, maintenance practices, reliability theory, and other topics. The

goal of the “Advances in Rotating Machinery” book series is to provide industry practitioners a time-savings means of learning about the most up-to-date rotating machinery ideas and best practices. This three-book series will cover industry-relevant topics, such as design assessments, modeling, reliability improvements, maintenance methods and best practices, reliability audits, data collection, data analysis, condition monitoring, and more. Volume one began the series by focusing on design and analysis. Volume two continues the series by covering important machinery reliability concepts and offering practical reliability improvement ideas. Best-in-class production facilities require exceptional machinery reliability performance. In this volume, exceptional machinery reliability is defined as the ability of critical rotating machines to consistently perform as designed, without degradation or failure, until their next scheduled overhaul. Readers will find this volume chock-full of practical ideas they can use to improve the reliability and efficiency of their machinery. Maintenance, Reliability and Troubleshooting in Rotating Machinery covers, among many other topics: General machinery reliability advice Understanding failure data Design audits and improvement ideas Maintenance best practices Analyzing failures The flow scales are self-report instruments designed to assess the construct of flow, or optimal experience. This title offers information on the psychometric properties of the scales from initial data collected in the areas of music and the creative performing arts, in addition to sports, exercise, dance, and yoga. A startup executive and investor draws on expertise developed at the premier venture capital firm Andreessen Horowitz and as an executive at Uber to address how tech’s most successful products have solved the dreaded “cold start problem”—by leveraging network effects to launch and scale toward billions of users. Although software has become easier to build, launching and scaling new products and services remains difficult. Startups face daunting challenges entering the

technology ecosystem, including stiff competition, copycats, and ineffective marketing channels. Teams launching new products must consider the advantages of “the network effect,” where a product or service’s value increases as more users engage with it. Apple, Google, Microsoft, and other tech giants utilize network effects, and most tech products incorporate them, whether they’re messaging apps, workplace collaboration tools, or marketplaces. Network effects provide a path for fledgling products to break through, attracting new users through viral growth and word of mouth. Yet most entrepreneurs lack the vocabulary and context to describe them—much less understand the fundamental principles that drive the effect. What exactly are network effects? How do teams create and build them into their products? How do products compete in a market where every player has them? Andrew Chen draws on his experience and on interviews with the CEOs and founding teams of LinkedIn, Twitch, Zoom, Dropbox, Tinder, Uber, Airbnb, and Pinterest to offer unique insights in answering these questions. Chen also provides practical frameworks and principles that can be applied across products and industries. The Cold Start Problem reveals what makes winning networks thrive, why some startups fail to successfully scale, and, most crucially, why products that create and compete using the network effect are vitally important today. The PISA 2003 Technical Report describes the complex methodology underlying PISA 2003, along with additional features related to the implementation of the project at a level of detail that allows researchers to understand and replicate its analyses. This unique book offers a vendor-neutral approach for designing large local area networks according to business or organizational needs, rather than from a product perspective. Author and independent network design consultant Kevin Dooley outlines “top-down network design” for building a technological infrastructure to fit your organization's requirements, a process far more effective and cost-efficient than fitting the organization

to the parameters of a shrink-wrapped proprietary solution. Dooley argues that the design of a network is largely independent of the products used. Whether you use a Cisco or Juniper router, the same security issues and protocols apply. The questions he addresses in this book are need-specific: Do I use a router or a switch? Should I route between switched areas or switch between routed areas? Designing Large-Scale LANs covers everything from security, bandwidth and scalability to network reliability, which includes backup, redundancy, and points of failure. Specific technologies are analyzed in detail: network topologies, routing and switching strategies, wireless, virtual LANs, firewalls and gateways, security, Internet protocols, bandwidth, and multicast services. The book also discusses proprietary technologies that are ubiquitous, such as Cisco's IOS and Novell's IPX. This complete guide to top-down network design will help you choose the right network solutions. If you're designing large scale networks and need expert advice and guidance, look no further than Designing Large-Scale LANs.

AWARD-WINNING VANITY FAIR WRITER Marie Brenner shares a remarkable depiction of New York—a city in crisis—based on new, behind-the-scenes reporting that captures the resilience, peril, and compassion of the early days of the Covid pandemic. In the spring of 2020, COVID-19 arrived in New York City. Before long, America's largest metropolis was at war against a virus that mercilessly swept through its five boroughs. It became apparent that if Covid wasn't somehow halted, the death count in New York alone would be in the hundreds of thousands. And if New York's hospitals failed, what chance did the rest of the country have? Brenner, having been granted unprecedented 18-month access to the entire New York-Presbyterian hospital system, tells the story of the doctors, nurses, residents, researchers, and suppliers who tried to save lives across Manhattan, Queens, and Brooklyn and the northern periphery of the city. Drawing on more than 200 interviews, Brenner takes us inside secure ICU units, sealed

operating rooms, locked executive suites, unknown basement workshops, and makeshift clinics to provide extraordinary witness to the war as it was waged on the front line. But *The Desperate Hours* is more than a thrilling account of medicine under extreme pressure. It is an intimate portrait of courageous men and women coming together in their devotion to duty, their families, each other, and the city they loved more than any other. This book may be checked out, but must have fold out returned. First Published in 1995. Routledge is an imprint of Taylor & Francis, an informa company. (Music Sales America). Scales, exercises, rock and blues progressions for all grades in all the important keys. Standard notation and tablature plus full color note-finder poster are included. Chapters include: systems analysis * scales in open position * scales in closed position one octave scales * and scales in closed position two octave scales. This book was written to address the need for timely, thorough, practical, and defensible job analysis for HR managers. Under continuing development over the past 50 years, Functional Job Analysis (FJA) is acknowledged by major texts in HR and industrial/organizational psychology as one of the premier methods of job analysis used by leading-edge organizations in the private and public sectors. It is unique among job analysis methods in having its own in-depth theoretical grounding within a systems framework. In addition to providing a methodology for analyzing jobs, it offers a rich model and vocabulary for communicating about the competencies (skills) contributing to work success and about the design of the work organization through which those competencies are expressed. FJA is the right theory and methodology for future work in an increasingly competitive global economy. This book is the authoritative source describing how FJA can encourage and support an ongoing dialogue between workers and management as they jointly pursue total quality, worker growth, and organization performance. It is a flexible tool, fully recognizing the rapid changes impacting today's organizations. It is a

comprehensive tool, leading to an in-depth understanding of work, its results, and its improvement in a unique organization context. It is a humane tool, viewing workers in light of their full potential and capacity for positive growth. With FJA, workers and managers can work more constructively together in a wholesome and productive work relationship. The Manual of Clinical Oncology, Ninth Edition, published with the International Union Against Cancer (UICC), provides a concise, accessible and feasible reference covering state of art multidisciplinary clinical oncology in order to meet the needs of clinicians caring for cancer patients throughout the world. Edited by world-renowned practising oncologists and written by key opinion leaders, this book contains authoritative and up-to-date information on cancer detection, diagnosis and treatment alongside topics such as survivorship, special populations and palliative care. Remodelled and revised for the ninth edition to provide practical information to oncology workers, the UICC Manual of Clinical Oncology is structured in two parts. Part 1 covers general principles of cancer diagnosis and management with additional attention to special settings in oncology, including supportive care and survivorship, and Part 2 covers site-specific multidisciplinary cancer management. The edition includes up-to-date summaries of all treatment modalities (medical, surgical and radiation) for all tumour sites. It also contains the latest TNM classifications outlined in the TNM Classification of Malignant Tumours. The ninth edition includes: Practical presentation with bullet points, tables, and flow charts intended to facilitate quick reference for day-to-day clinical practice in busy oncology environments, Representation of multidisciplinary care for site specific management, Evidence-based approaches to management, including specific treatment recommendations and investigations guided by clinical practice guidelines, State of art evidence-based recommendations that take into consideration the lack of availability of certain medications or resources, as well as

practice variations, in different and remote regions of the world, and Contemporary topics on cancer treatment, such as cancer informatics, evidence levels, principles of prognostication, survivorship and cancer in pregnancy. Oncologists, oncologists-in-training, nurses working with cancer patients and other health professionals responsible for treating and caring for those with cancers will find the UICC Manual of Clinical Oncology an indispensable and comprehensive resource. Print+CourseSmart

This book presents a student-centric, problem-based approach to learning key issues in neuroanesthesia and neurocritical care, a concept that is gaining popularity and acceptance in the medical education field. Each chapter starts with a brief case scenario describing the condition, followed by series of questions and answers covering important aspects like differential diagnosis, associated co-morbidity, preoperative evaluation and preparation, intraoperative anesthetic management, postoperative management and prognosis. Featuring questions to engage readers, and providing answers based on reason and supported by evidence and references, the book is a valuable educational aid for trainees and residents. It also offers insights into the real-world clinical situations, making it of interest to practicing anesthesiologists and neuroanesthesiologists.

MANAGEMENT, 12E, takes a functional, skills-based approach to the process of management with a focus on active planning, leading, organizing and controlling. Griffin carefully examines today's emerging management topics, including the impact of technology, importance of a green business environment, ethical challenges, and the need to adapt in changing times. This edition builds on proven success to help strengthen your management skills with a balance of classic theory and contemporary practice. Numerous new and popular cases and learning features highlight the challenges facing today's managers. Hundreds of well-researched contemporary examples, from Starbucks to The Hunger Games to professional baseball, vividly demonstrate the importance of

strong management to any type of organization. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

BASIC MARKETING RESEARCH, 9E balances a reader-friendly approach with an ideal level of coverage. The authors introduce two dominant approaches to gathering marketing information: marketing analytics on data that exist within the firm and customer insights gathered for a specific purpose. The book merges these approaches in an ongoing example in the analysis section. Readers review data from multiple sources, including consumer communication and consumer behavior observed through technology. An overview details how organizations obtain and use data today. Readers learn how interactions among parts of the research process give managers and researchers confidence in the results. Readers review the information-gathering function from the perspectives of researchers who gather information and marketing managers who use it.

Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. JavaScript applications of today look a lot different from their predecessors of just five years ago. Because of this rapid growth in sophistication and capabilities, we've seen an explosion in JavaScript frameworks; the JavaScript development landscape is a fragmented one. To build large-scale JavaScript applications, we need more than just tools - we need scalable architectures. We create scalable JavaScript architectures by looking at what aspects of our application need to scale and why. Only then can we apply the best patterns and components to our architecture, scaling it into the future. JavaScript at Scale will show you how to deal with scalability from a number of perspectives; addressability, testability and component composition. The book begins by defining 'scale' from a JavaScript point of view, and dives into the influencers of scale, as well as scalable component composition and communication. We will also look at how large-

scale architectures need the ability to scale down, and recover from failing components, as well as scale up and manage new features or a large user base. Filled with real-world JavaScript scaling scenarios, and code-first examples, JavaScript at Scale is your guide to building out applications that last. Each topic is covered in a way that it can be applied to your own unique scenarios; by understanding the fundamentals of a scaling issue, you'll be able to use that knowledge to tackle even the most difficult of situations. The code examples follow the same approach, using ECMAScript 6 syntax that can be translated to the framework of choice. * Sensor technology is an increasingly important area of research * This will be the only book entirely devoted to the topic Created for use in clinical settings, The Capute Scales are effective both as a screener for general practitioners and as an assessment tool for specialists such as developmental pediatricians, speech-language pathologists, and occupational therapists. With its high correlation with the Bayley Scales of Infant Development, this standardized instrument will assist clinicians in making developmental diagnoses, counseling families, and guiding them to appropriate intervention services. The Capute Scales Manual includes an explanation of the scales' development, guidelines on administration and scoring, an overview of clinical and research use, and information on standardization of the scales and their use in other languages. Available in other languages! Spanish and Russian translations of The Capute Scales are included in the manual, and work on other translations is ongoing. This manual is part of The Capute Scales, a norm-referenced, 100-item screening and assessment tool that helps experienced practitioners identify developmental delays in children from 1-36 months of age. Developed by Arnold J. Capute, the founding father of neurodevelopmental pediatrics, this reliable, easy-to-administer tool was tested and refined at the Kennedy Krieger Institute for more than 30 years. Learn more about The Capute Scales. There are at least four reasons why a

sleep clinician should be familiar with rating scales that evaluate different facets of sleep. First, the use of scales facilitates a quick and accurate assessment of a complex clinical problem. In three or four minutes (the time to review ten standard scales), a clinician can come to a broad understanding of the patient in question. For example, a selection of scales might indicate that an individual is sleepy but not fatigued; lacking alertness with no insomnia; presenting with no symptoms of narcolepsy or restless legs but showing clear features of apnea; exhibiting depression and a history of significant alcohol problems. This information can be used to direct the consultation to those issues perceived as most relevant, and can even provide a springboard for explaining the benefits of certain treatment approaches or the potential corollaries of allowing the status quo to continue. Second, rating scales can provide a clinician with an enhanced vocabulary or language, improving his or her understanding of each patient. In the case of the sleep specialist, a scale can help him to distinguish fatigue from sleepiness in a patient, or elucidate the differences between sleepiness and alertness (which is not merely the inverse of the former). Sleep scales are developed by researchers and clinicians who have spent years in their field, carefully honing their preferred methods for assessing certain brain states or characteristic features of a condition. Thus, scales provide clinicians with a repertoire of questions, allowing them to draw upon the extensive experience of their colleagues when attempting to tease apart nuanced problems. Third, some scales are helpful for tracking a patient's progress. A particular patient may not remember how alert he felt on a series of different stimulant medications. Scale assessments administered periodically over the course of treatment provide an objective record of the intervention, allowing the clinician to examine and possibly reassess her approach to the patient. Finally, for individuals conducting a double-blind crossover trial or a straightforward clinical practice audit, those who are interested

in research will find that their own clinics become a source of great discovery. Scales provide standardized measures that allow colleagues across cities and countries to coordinate their practices. They enable the replication of previous studies and facilitate the organization and dissemination of new research in a way that is accessible and rapid. As the emphasis placed on evidence-based care grows, a clinician's ability to assess his or her own practice and its relation to the wider medical community becomes invaluable. Scales make this kind of standardization possible, just as they enable the research efforts that help to formulate those standards. The majority of Rating Scales in Sleep and Sleep Disorders:100 Scales for Clinical Practice is devoted to briefly discussing individual scales. When possible, an example of the scale is provided so that readers may gain a sense of the instrument's content. Groundbreaking and the first of its kind to conceptualize and organize the essential scales used in sleep medicine, Rating Scales in Sleep and Sleep Disorders:100 Scales for Clinical Practice is an invaluable resource for all clinicians and researchers interested in sleep disorders. THE FIRST BOOK OF ITS KIND ON DISTILLATION TECHNOLOGY The last half-century of research on distillation has tremendously improved our understanding and design of industrial distillation equipment and systems. High-speed computers have taken over the design, control, and operation of towers. Invention and innovation in tower internals have greatly enhanced tower capacity and efficiency. With all these advances, one would expect the failure rate in distillation towers to be on the decline. In fact, the opposite is the case: the tower failure rate is on the rise and accelerating. Distillation Troubleshooting collects invaluable hands-on experiences acquired in dealing with distillation and absorption malfunctions, making them readily accessible for those engaged in solving today's problems and avoiding tomorrow's. The first book of its kind on the distillation industry, the practical lessons it offers are a must for those seeking the

elusive path to trouble-free distillation. Distillation Troubleshooting covers over 1,200 case histories of problems, diagnoses, solutions, and key lessons. Coverage includes: *

- * Successful and unsuccessful struggles with plugging, fouling, and coking
- * Histories and prevention of tray, packing, and internals damage
- * Lessons taught by incidents and accidents during shutdowns, commissioning, and abnormal operation
- * Troubleshooting distillation simulations to match the real world
- * Making packing liquid distributors work
- * Plant bottlenecks from intermediate draws, chimney trays, and feed points
- * Histories of and key lessons from explosions and fires in distillation towers
- * Prevention of flaws that impair reboiler and condenser performance
- * Destabilization of tower control systems and how to correct it
- * Discoveries from shutdown inspections
- * Suppression of foam and accumulation incidents

A unique resource for improving the foremost industrial separation process, Distillation Troubleshooting transforms decades of hands-on experiences into a handy reference for professionals and students involved in the operation, design, study, improvement, and management of large-scale distillation. This book reveals the technical challenges and successful implementation details of migrating MSN, Microsoft's consumer content portal--a business with 450 million worldwide users--into the Cloud. Following a technique long used in aviation, medicine, and other fields, MSN's Chief Technical Officer, Eric Passmore, describes the set of release, deployment, monitoring, and mitigation checklists used to build cloud services supporting hundreds of millions of users on Azure, Microsoft's Public Cloud. An undertaking of this scale--involving services supported by a large team of engineers--involves unique challenges and risks. This book demonstrates through personal experience how to cut through the theory and provides checklists as a surprisingly simple antidote to the competing methodologies. This book works at two levels. At a fundamental level, businesses need to be

successful in the cloud if they want to seize new opportunities and transform their business to compete successfully. This book provides a framework for success by identifying the "hidden" work as part of moving to the cloud. At a more practical, level there is an incredible hunger for simple to follow, "how-to" information on Cloud migration. This book is a reference guide to reduce risk and achieve success without requiring the busy reader to wade through theory. It contains simple to follow, "how-to" information on cloud migration. It is a reference guide to achieving success, and any team can modify these tasks to fit the needs of their own organization. Who This Book is For: Technology professionals who deploy services in the cloud or are thinking of moving to the cloud. Professionals in the DevOps and Cloud services fields need these skills to succeed in their current jobs or advance their careers.

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