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The Offshore Pipeline Construction Industry: Activity Modeling and Cost Estimation in the United States Gulf of Mexico presents the latest technical concepts and economic calculations, helping engineers make better business decisions. The book covers flow assurance, development strategies on pipeline requirements and the construction service side with a global perspective. In addition, it focuses on one of the most underdeveloped, promising assets – the Gulf of Mexico. Pipeline construction and decommissioning estimation methods are examined with reliable data presented. A final section covers trends for oil, gas, bulk oil, bulk gas, service and umbilical pipelines for installation and decommissioning using correlation models. This book delivers a much-needed tool for the pipeline engineer to better understand the economical choices and alternatives to designing, constructing, and operating today's offshore pipelines. Built with construction and decommissioning decision tools supported by reliable data and case studies organized by parts, including a section devoted to Gulf of Mexico statistics and estimation methods helps readers gain practical knowledge on strategies and cost models from a global pipeline perspective, including environmental and mitigation considerations. The latest edition of the bestselling *Groundwater Chemicals Desk Reference* has been thoroughly updated and expanded. In addition to information concerning the environmental fate and transport in various media, organic priority pollutants and chemicals commonly found in the workplace and the environment, it includes toxicity information for mammals and aquatic species in a clear, consistent format. "TRB's National Cooperative Highway Research Program (NCHRP) Synthesis 449 : Strategies to Mitigate the Impacts of Chloride Roadway Deicers on the Natural Environment documents the range of methods, tools, and techniques used by transportation agencies to minimize the environmental impact of chloride-based roadway deicers"--Publisher's description. This volume provides an overview of the state of the art in computational accelerator physics, based on papers presented at the seventh international conference at Michigan State University in October 2002. The major topics covered in this volume include particle tracking and ray tracing, transfer map methods, field computation for time dependent M This book covers a wide range of topics in fracture and damage mechanics. It presents historical perspectives as well as recent innovative developments, presented by peer reviewed contributions from internationally acknowledged authors. The volume deals with the modeling of fracture and damage in smart materials, current industrial applications of fracture mechanics, and it explores advances in fracture testing methods. In addition, readers will discover trends in the field of local approach to fracture and approaches using analytical mechanics. Scholars in the fields of materials science, engineering and computational science will value this volume which is dedicated to Meinhard Kuna on the occasion of his 65th birthday in 2015. This book incorporates the proceedings of an international symposium that was organized to honor Meinhard Kuna's contributions to the field of theoretical and applied fracture and damage mechanics. This book constitutes the proceedings of the 17th Collaboration Researchers' International Working Group Conference on Collaboration and Technology, held in Paraty, Brazil, in October 2011. The 12 revised papers presented together with 6 short papers were carefully reviewed and selected from numerous submissions. They are grouped into four themes that represent current areas of interest in groupware research: theoretical foundation, empirical studies, methods and techniques, and tools for

communication and cooperation. While a quick response can save you in a time of crisis, avoiding a crisis remains the best defense. When dealing with complex industrial systems, it has become increasingly obvious that preparedness requires a sophisticated understanding of human factors as they relate to the functional characteristics of socio-technology systems. Edited by industrial safety expert Erik Hollnagel and featuring commentary from leaders in the field, *Safer Complex Industrial Environments: A Human Factors Approach* examines the latest research on the contemporary human factors approach and methods currently in practice. Drawing on examples mainly from the nuclear industry, the book presents a contemporary view on human factors in complex industrial systems. The contributors contrast the traditional view of human factors as a liability with the contemporary view that recognizes human factor as also an asset without which the safe and efficient performance of complex industrial systems would be impossible. It describes how this view has developed in parallel to the increasing complexity and intractability of socio-technical systems and partly as a consequence of that. The book also demonstrates how this duality of the human factor can be reconciled by recognizing that the human and organizational functions that can be the cause of adverse events are also the very foundation for safety. Building on this, the book introduces theories and methods that can be used to describe human and collective performance in a complex socio-technical environment. It explores how contemporary human factors can be used to go beyond failure analysis to actively make complex industrial environments safer. *Advances in Botanical Research* publishes in-depth and up-to-date reviews on a wide range of topics in plant sciences. Currently in its 69th volume, the series features several reviews by recognized experts on all aspects of plant genetics, biochemistry, cell biology, molecular biology, physiology and ecology. This thematic volume features reviews on genomes of herbaceous land plants Publishes in-depth and up-to-date reviews on a wide range of topics in plant sciences Features a wide range of reviews by recognized experts on all aspects of plant genetics, biochemistry, cell biology, molecular biology, physiology and ecology Volume features reviews on genomes of herbaceous land plants First multi-year cumulation covers six years: 1965-70. Multiple participant decision making in societal and technological systems / K.W. Hipel and L. Fang -- Mathematical modeling for coping with uncertainty and risk / Marek Makowski -- Managing complex and dynamic systems for the future / E.D. Jones -- Characteristics of visual attention and the safety / T. Miura, K. Shinohara, T. Kimura and K. Ishimatsu -- An agent-based rules discovery from complex database / Mina Ryoke and Yoshiteru Nakamori -- Additional learning in computational intelligence and its applications to risk management problems / H. Nakayama, K. Kuramoto, M. Arakawa and K. Furukawa -- Integrated assessment of global warming stabilization scenarios by the Asia-Pacific integrated model / Toshihiko Masui, Kiyoshi Takahashi, Mikiko Kainuma and Yuzuru Matsuoka -- Trust and acceptance of risks / Satoshi Fujii, Toshiko Kikkawa and Kazuhisa Takemura -- A value judgment for evaluating the sense of security provided by nursing care robots based on cumulative prospect theory / Hiroy ... This is the first book on Rosaceae genomics. It covers progress in recent genomic research among the Rosaceae, grounding this firmly in the historical context of genetic studies and in the application of genomics technologies for crop development. Vols. for 1970-71 includes manufacturers' catalogs. In this IBM® Redbooks® publication, we give an overview of different data management topics related to a typical SAP® data center. The intrinsic functionality of SAP is not designed to completely handle all the tasks of a data center by itself, but the SAP system offers several interface possibilities to attach external tools to it to accomplish this task We explain SAP basic concepts and the issues with SAP data management. We introduce Tivoli® Storage Manager and all of its products that are related to SAP data management. We provide some comparison between database backup and recovery tools. Finally, we discuss data archiving using IBM DB2® CommonStore for SAP, and discuss high availability requirements and disaster recovery considerations. The second part of this book discusses a practical implementation of SAP backup and recovery with Tivoli Storage Manager. We implement this setup on two separate SAP systems: one running DB2 and the other running Oracle® database. We also implement LAN-free backup and FlashCopy® scenarios. In the sample implementation section, we show many different tasks, such as backup and restore, database recovery, backup monitoring, and tuning. We also cover some advanced backup/availability considerations, such as split mirror backup and standby databases. This book helps individuals that operate an SAP environment to devise a strategy for a sound and comprehensive data backup solution using the IBM Tivoli Storage Management product family. Expert, hands-on guidance for the practicing oncologist—from the leader in the field of cancer management—completely updated to reflect the latest advances Comprehensive and authoritative, The MD Anderson Manual of Medical Oncology delivers everything you need to accurately diagnose and effectively treat a wide range of cancers—including leukemia, lymphoma, myeloma, lung and breast cancer, genitourinary carcinoma, melanoma, and sarcoma. This unmatched resource emphasizes practical, actionable steps to cancer treatment, providing "to the point" recommendations, chapter summary boxes, tables, charts, expert opinion and patient education boxes, practice tips, cases, and prescriptive advice. The new format of this updated edition quickly guides you to the topic, the affiliated relevant chapter, new findings affecting clinical practice, and reference/evidence. This fourth edition features: NEW Q&A, cases, patient education information, and expert advice Expanded coverage of immunotherapy treatment—written by the 2018 Nobel Prize-winner for immunology Access to continually updated online content A comparative table with guidelines from the European Society of Medical Oncology and the

American Society of Clinical Oncology An emphasis on recent developments in precision medicine and immunotherapies Plus important NEW chapters on: Cord blood transplant Haploidentical cell transplantation Cellular therapy in allogeneic hematopoietic cell transplantation Pediatric cancers Molecular biomarkers and cancer Immune-oncology Targeted therapies in cancer Applied biostatistics Oncocardiology Pulmonary complications of cancer associated thrombosis Now in a revised second edition, this comprehensive text covers all aspects of male hypogonadism from the basic science to clinical management, comprehensively explaining and applying new insights to the treatment of hypogonadal men. Chapters covering neuroendocrine control of testicular function, Leydig cell function, spermatogenesis, and normal and delayed puberty open the book. The focus then turns to the pathophysiology and treatment of hypogonadism and other forms of testicular dysfunction, such as Klinefelter syndrome, cryptorchidism, and disorders of the pituitary, as well as reproductive and endocrine consequences of cancer treatment, environmental factors, obesity and aging. Next are chapters that describe the available options for androgen replacement therapy, and the outcomes when men with hypogonadism of various causes are treated with testosterone, as well as a chapter devoted to current approaches to stimulating spermatogenesis in gonadotropin-deficient men. Highly practical and updated with the latest available data, this second edition of *Male Hypogonadism: Basic, Clinical and Therapeutic Principles* cogently presents a large body of scientific information on male reproductive endocrinology to provide a thorough understanding of the pathophysiology, clinical characteristics, and treatments for disorders that adversely affect testicular function. Out of the ashes of doomed ad agency Miller Shanks has risen Meerkat 360, a very 21st century workplace. Staff include David Crutton, an MD with the worst email signature in history; Milton Keane, a definitely-straight PA with a yearning for reality tv fame; Liam O'Keefe, a creative with an online gambling addiction who may be linked with the contents of the stationery cupboard appearing on eBay; and Harvey Harvey, a creative who politely replies to pornographic spam and who might just have met his future wife online - a rich Nigerian princess in deep trouble... Told entirely via emails, texts, webchat and blogs, the long-awaited follow up to E is a hilariously funny insight into the hearts, minds and inboxes of the world's most engagingly dysfunctional ad agency. A comprehensive reference manual to the Certified Quality Engineer Body of Knowledge and study guide for the CQE exam. This new volume presents overviews of the very latest genetic approaches in a diverse range of prokaryotes. Divided into three sections, the topics include essential techniques for genetic analysis, case studies in which genetic methods in carefully chosen genera are described and approaches are used in the elucidation of specific phenomena. Up-to-date chapters on essential techniques for genetic analysis in diverse bacteria The use of plasmids, phages and transposons and their applications to new organisms Genetic methods in medically and industrially important bacteria such as Mycobacteria, Neisseria, Bacteroides, Clostridia, and spirochaetes Analysis of virulence in Helicobacter and Erwinia Genetic methods in Archae Photosynthesis and respiration in Paracoccus and Rhodobacter Bacillus subtilis sporulation

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