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KALEIGH GILLIAN

Advances in Product Family and Product Platform Design John Wiley & Sons
Unfortunately, much of what has been written about software engineering comes from an academic perspective which does not always address the everyday concerns that software developers and managers face. With decreasing software budgets and increasing demands from users and senior management, technology

directors need a complete guide to the subject

Teaming Hassell Street Press

Covers fundamental and advanced Java database programming techniques for beginning and experienced readers This book covers the practical considerations and applications in database programming using Java NetBeans IDE, JavaServer Pages, JavaServer Faces, and Java Beans, and comes complete with authentic examples and detailed explanations. Two data-action methods are developed and presented in this important resource. With Java

Persistence API and plug-in Tools, readers are directed step by step through the entire database programming development process and will be able to design and build professional data-action projects with a few lines of code in mere minutes. The second method, runtime object, allows readers to design and build more sophisticated and practical Java database applications. Advanced and updated Java database programming techniques such as Java Enterprise Edition development kits, Enterprise Java Beans, JavaServer Pages, JavaServer Faces, Java RowSet Object, and JavaUpdatable ResultSet are also discussed and implemented with numerous example projects. Ideal for classroom and professional training use, this text also features: A detailed

introduction to NetBeans Integrated Development Environment Java web-based database programming techniques (web applications and web services) More than thirty detailed, real-life sample projects analyzed via line-by-line illustrations Problems and solutions for each chapter A wealth of supplemental material available for download from the book's ftp site, including PowerPoint slides, solution manual, JSP pages, sample image files, and sample databases Coverage of two popular database systems: SQL Server 2008 and Oracle This book provides undergraduate and graduate students as well as database programmers and software engineers with the necessary tools to handle the database programming issues in the Java NetBeans

environment. To obtain instructor materials please send an email to: pressbooks@ieee.org

Composite Structures Routledge

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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.

Select Proceedings of ICALMS 2020 John Wiley & Sons

New breakthrough thinking in organizational learning, leadership, and change Continuous improvement, understanding complex systems, and promoting innovation are all part of the landscape of learning challenges today's companies face. Amy Edmondson shows that organizations thrive, or fail to thrive, based on how well the small groups within those organizations work. In most organizations, the work that produces

value for customers is carried out by teams, and increasingly, by flexible team-like entities. The pace of change and the fluidity of most work structures means that it's not really about creating effective teams anymore, but instead about leading effective teaming.

Teaming shows that organizations learn when the flexible, fluid collaborations they encompass are able to learn. The problem is teams, and other dynamic groups, don't learn naturally.

Edmondson outlines the factors that prevent them from doing so, such as interpersonal fear, irrational beliefs about failure, groupthink, problematic power dynamics, and information hoarding. With Teaming, leaders can shape these factors by encouraging reflection, creating psychological safety,

and overcoming defensive interpersonal dynamics that inhibit the sharing of ideas. Further, they can use practical management strategies to help organizations realize the benefits inherent in both success and failure.

Presents a clear explanation of practical management concepts for increasing learning capability for business results

Introduces a framework that clarifies how learning processes must be altered for different kinds of work Explains how Collaborative Learning works, and gives tips for how to do it well Includes case-study research on Intermountain healthcare, Prudential, GM, Toyota, IDEO, the IRS, and both Cincinnati and Minneapolis Children's Hospitals, among others Based on years of research, this book shows how leaders can make

organizational learning happen by building teams that learn.

Design, Mechanics, Analysis, Manufacturing, and Testing Gale / Cengage Learning

Carbon capture and storage (CCS) and "negative emissions" technologies will play an essential role in mitigating the impact of global warming and meeting the temperature targets set by the IPCC and by COP21. Identifying the role and value of CCS relative to other mitigation technologies is of vital importance. This book provides a comprehensive, up-to-date overview of the major sources of carbon dioxide emission, capture and storage, as well as negative emissions technologies, and provides insight into the role and value of CCS in the industrial and power sectors. The issues

associated with commercial deployment of CCS are discussed, providing potential approaches to overcome these hurdles through a combination of political, economic and R&D strategies. Carbon Capture and Storage provides the latest global perspective on the role and value of CCS in delivering temperature targets and reducing the impact of global warming. With contributions from internationally recognised leaders, this book will appeal to graduate students and researchers in academia and industry, working in chemical engineering, mechanical engineering, and energy policy.

The Black and Gold; 29 Artech House Publishers

This book is organized around the various sensing techniques used to

achieve structural health monitoring. Its main focus is on sensors, signal and data reduction methods and inverse techniques, which enable the identification of the physical parameters, affected by the presence of the damage, on which a diagnostic is established. Structural Health Monitoring is not oriented by the type of applications or linked to special classes of problems, but rather presents broader families of techniques: vibration and modal analysis; optical fibre sensing; acousto-ultrasonics, using piezoelectric transducers; and electric and electromagnetic techniques. Each chapter has been written by specialists in the subject area who possess a broad range of practical experience. The book will be accessible to students and those

new to the field, but the exhaustive overview of present research and development, as well as the numerous references provided, also make it required reading for experienced researchers and engineers.

Fundamentals of Relational Database Management Systems Flying

MagazineMoody's Transportation

ManualFlight InternationalNavigating

WeatherA Pilot's Guide to Airborne and

Datalink Weather Radar

Most aviation accidents are attributed to human error, pilot error especially.

Human error also greatly effects productivity and profitability. In his overview of this collection of papers, the editor points out that these facts are often misinterpreted as evidence of deficiency on the part of operators

involved in accidents. Human factors research reveals a more accurate and useful perspective: The errors made by skilled human operators - such as pilots, controllers, and mechanics - are not root causes but symptoms of the way industry operates. The papers selected for this volume have strongly influenced modern thinking about why skilled experts make errors and how to make aviation error resilient.

Flying Magazine John Wiley & Sons
A compilation of citations to decisions and orders of the National Labor Relations Board, United States Supreme Court decisions in labor cases, lower federal court decisions in labor cases, state court decisions in labor cases and labor provisions in the United States Code.

[A History of the World's Airlines](#) John Wiley & Sons

Weather radar information is one of the most valuable tools available to pilots to ensure safe, efficient, and comfortable flight operations. Onboard weather radar allows pilots to tactically navigate near and around severe weather with confidence. And with the advent of datalink radar data systems, pilots of all types of aircraft and skill levels can easily access similar vital information. Yet pilots must understand how to use these technologies and their potential flaws to avoid inadvertently getting too close to or penetrating severe weather, which could obviously have detrimental outcomes. Author Dr. David Ison takes you through the fundamental knowledge and skills necessary to operate both

airborne and datalink weather radar. With a focus on simplicity and real-world application, Dr. Ison introduces and explains the essential concepts of radar operation and interpretation. Beginning with radar and severe weather theory, he covers attributes of inclement weather phenomena, how they are detected, and how pilots can evaluate these conditions through available radar sources. Airborne weather radar essentials such as attenuation, tilt management, contouring, and gain are explained with real-world examples. The text outlines advanced features including auto-tilt, turbulence detection, wind shear warning systems, and terrain mapping and provides operational strategies for all phases of flight. The detailed sections on datalink radar

information explain how the system works, how to use available data, and common pitfalls. Dr. Ison describes the advantages and disadvantages of both airborne and datalink radar systems to help pilots understand the best and most effective use of each. Each chapter provides case examples, concept questions to test your understanding, and scenarios to assess your judgment and evaluation skills. Regardless of your current skill level--and whether you are just considering adding datalink radar to your toolkit or have been flying with airborne radar for years--this book can serve as a fundamental reference on using radar data in flight.

The Zen Teaching of Bodhidharma

McGraw-Hill College

A fifth-century Indian Buddhist monk,

Bodhidharma is credited with bringing Zen to China. Although the tradition that traces its ancestry back to him did not flourish until nearly two hundred years after his death, today millions of Zen Buddhists and students of kung fu claim him as their spiritual father. While others viewed Zen practice as a purification of the mind or a stage on the way to perfect enlightenment, Bodhidharma equated Zen with buddhahood and believed that it had a place in everyday life. Instead of telling his disciples to purify their minds, he pointed them to rock walls, to the movements of tigers and cranes, to a hollow reed floating across the Yangtze. This bilingual edition, the only volume of the great teacher's work currently available in English, presents four teachings in their

entirety. "Outline of Practice" describes the four all-inclusive habits that lead to enlightenment, the "Bloodstream Sermon" exhorts students to seek the Buddha by seeing their own nature, the "Wake-up Sermon" defends his premise that the most essential method for reaching enlightenment is beholding the mind. The original Chinese text, presented on facing pages, is taken from a Ch'ing dynasty woodblock edition.

Practical Database Programming with Java John Wiley & Sons

The enterprise architecture methods of enterprise engineering as described in this book enable business experts and IT experts together to identify reusable business activities, processes and integrated databases. Three main sections cover enterprise architecture

for managers, methodology, and integration technologies.

Professional ASP.NET 4.5 in C# and VB
Springer

First title to ever present soft computing approaches and their application in data mining, along with the traditional hard-computing approaches Addresses the principles of multimedia data compression techniques (for image, video, text) and their role in data mining Discusses principles and classical algorithms on string matching and their role in data mining

Aircraft Yearbook John Wiley & Sons
This book presents detailed information on the production and properties of carbon fibers derived from lignin precursors. Focusing on future directions in the carbon fiber industry, it also

introduces a novel process for obtaining high-purity lignin, a key aspect in the manufacture of high-quality carbon fiber. Carbon fiber is currently the most preferred lightweight manufacturing material and is rapidly becoming the material of choice for manufacturers around the world. Although more than 80% of commercial carbon fiber is estimated to use PAN (polyacrylonitrile) as a precursor, carbon fiber manufactured from PAN is expensive and therefore its application is limited to high-performance structural materials. Lignin is the second most abundant biopolymer in nature after cellulose and offers a carbon-rich, renewable resource. As a byproduct of the pulp and paper industry and the production of cellulosic ethanol, lignin is also available at low

cost, making it an economically attractive alternative to PAN for the production of carbon fibers, as highlighted in this book. The information presented will be of interest to all those involved in the investigation of carbon fiber materials, carbon fiber manufacturers and carbon fiber users.

Data Mining John Wiley & Sons

The primary objective of this book is to bridge this gap by presenting the concepts in composites in an integrated and balanced manner and expose the reader to the total gamut of activities involved in composite product development. It includes the complete know-how for development of a composite product including its design & analysis, manufacture and characterization, and testing. The book

has fourteen chapters that are divided into two parts with part one describing mechanics, analytical methods in composites and basic finite element procedure, and the second part illustrates materials, manufacturing methods, destructive and non-destructive tests and design.

Unmanned Systems Integrated Roadmap FY2011-2036 Springer Nature

This book presents a global view of the development and applications of technical textiles with the description of materials, structures, properties, characterizations, functions and relevant production technologies, case studies, challenges, and opportunities. Technical textile is a transformative research area, dealing with the creation and studies of new generations of textiles that hoist

many new scientific and technological challenges that have never been encountered before. The book emphasizes more on the principles of textile science and technology to provide solutions to several engineering problems. All chapter topics are exclusive and selectively chosen and designed, and they are extensively explored by different authors having specific knowledge in each area.

How Organizations Learn, Innovate, and Compete in the Knowledge Economy Routledge

Carbon fiber is an oft-referenced material that serves as a means to remove mass from large transport infrastructure. Carbon fiber composites, typically plastics reinforced with the carbon fibers, are key materials in the

21st century and have already had a significant impact on reducing CO2 emissions. Though, as with any composite material, the interface where each component meets, in this case the fiber and plastic, is critical to the overall performance. This text summarizes recent efforts to manipulate and optimize the interfacial interaction between these dissimilar materials to improve overall performance.

The Microsoft Data Warehouse Toolkit Springer Nature

Database Management Systems provides comprehensive and up-to-date coverage of the fundamentals of database systems. Coherent explanations and practical examples have made this one of the leading texts in the field. The third edition continues in

this tradition, enhancing it with more practical material. The new edition has been reorganized to allow more flexibility in the way the course is taught. Now, instructors can easily choose whether they would like to teach a course which emphasizes database application development or a course that emphasizes database systems issues. New overview chapters at the beginning of parts make it possible to skip other chapters in the part if you don't want the detail. More applications and examples have been added throughout the book, including SQL and Oracle examples. The applied flavor is further enhanced by the two new database applications chapters.

Human Error in Aviation Aviation
Supplies & Academics
The all-new approach for experienced

ASP.NET professionals! ASP.NET is Microsoft's technology for building dynamically generated web pages from database content. Originally introduced in 2002, ASP.NET has undergone many changes in multiple versions and iterations as developers have gained a decade of experience with this popular technology. With that decade of experience, this edition of the book presents a fresh, new overhauled approach. A new focus on how to build ASP.NET sites and applications relying on field-tested reliable methods Integration of "One ASP.NET" philosophy treating ASP.NET Web Forms and ASP.NET MVC as equal tools each with their proper time and place Coverage of hot new ASP.NET 4.5 additions such as the Web API, Websockets and HTML5 & CSS3 use

in layout but only to the extent that the tools themselves are practical and useful for working ASP.NET developers Professional ASP.NET 4.5 in C# and VB is an essential tool for programmers who need to be productive and build reliably performing sites with the latest ASP.NET Framework and Visual Studio.

A Pilot's Guide to Airborne and Datalink Weather Radar CRC Press

This book presents select proceedings of the International Conference on Advanced Lightweight Materials and Structures (ICALMS) 2020, and discusses the triad of processing, structure, and various properties of lightweight materials. It provides a well-balanced insight into materials science and mechanics of both synthetic and natural composites. The book includes topics

such as nano composites for lightweight structures, impact and failure of structures, biomechanics and biomedical engineering, nanotechnology and micro-engineering, tool design and manufacture for producing lightweight components, joining techniques for lightweight structures for similar and dissimilar materials, design for manufacturing, reliability and safety, robotics, automation and control, fatigue and fracture mechanics, and friction stir welding in lightweight sandwich structures. The book also discusses latest research in composite materials and their applications in the field of aerospace, construction, wind energy, automotive, electronics and so on. Given the range of topics covered, this book can be a useful resource for beginners,

researchers and professionals interested in the wide ranging applications of lightweight structures.

The Field Guide to Human Error Investigations Springer Science & Business Media

Conquer the most essential adaptation to the knowledge economy The Fearless Organization: Creating Psychological Safety in the Workplace for Learning, Innovation, and Growth offers practical guidance for teams and organizations who are serious about success in the modern economy. With so much riding on innovation, creativity, and spark, it is essential to attract and retain quality talent—but what good does this talent do if no one is able to speak their mind? The traditional culture of “fitting in” and “going along” spells doom in the

knowledge economy. Success requires a continuous influx of new ideas, new challenges, and critical thought, and the interpersonal climate must not suppress, silence, ridicule or intimidate. Not every idea is good, and yes there are stupid questions, and yes dissent can slow things down, but talking through these things is an essential part of the creative process. People must be allowed to voice half-finished thoughts, ask questions from left field, and brainstorm out loud; it creates a culture in which a minor flub or momentary lapse is no big deal, and where actual mistakes are owned and corrected, and where the next left-field idea could be the next big thing. This book explores this culture of psychological safety, and provides a blueprint for bringing it to life. The road

is sometimes bumpy, but succinct and informative scenario-based explanations provide a clear path forward to constant learning and healthy innovation. Explore the link between psychological safety and high performance Create a culture where it's "safe" to express ideas, ask questions, and admit mistakes Nurture the level of engagement and candor required in today's knowledge economy

Follow a step-by-step framework for establishing psychological safety in your team or organization Shed the "yes-men" approach and step into real performance. Fertilize creativity, clarify goals, achieve accountability, redefine leadership, and much more. The Fearless Organization helps you bring about this most critical transformation.

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