written by an experienced trainer this guide gives insight on the best ways to perform tasks as well as nontraditional uses of powerpoint thermodynamic models for chemical engineering gives an overview of the main thermodynamic models used by engineers and in engineering researcher processes these fall into two main families equations of state and activity coefficient models the book presents the state of the art of purely predictive models presents a comprehensive overview of the main thermodynamic models explains their theoretical base gives detailed methods to estimate model parameters this book comprises the proceedings of the international conference on transformations in engineering education conducted jointly by bvb college of engineering technology hubli india and indo us collaboration for engineering education iucee this event is done in collaboration with international federation of engineering education societies ifees american society for engineering education asee and global engineering deans council gedc the conference is about showcasing the transformational practices in engineering education space master powerpoint and improve your presentation skills with one book in today's business climate you need to know powerpoint inside and out and that's not all you also need to be able to make a
presentation that makes an impact from using sophisticated transitions and animation in your PowerPoint presentations to interfacing in person with your audience this information packed book helps you succeed start creating professional quality slides that captivate audiences and discover essential tips and techniques for making first rate presentations whether you’re at a podium or online combines both the technical software skills and the soft presentation skills needed to be a successful presenter in today’s business climate explains PowerPoint 2013’s features and tools in detail so you can create impressive professional presentations for your job shows you essential formatting techniques including tables and working with layouts themes and masters covers working with drawings and SmartArt photos charts sounds music video and data from other sources explains how to prepare for live presentations and also how to create and present material in the cloud or online including e learning for compelling successful presentations in person in the cloud or on the web start with PowerPoint 2013 bible examines the new features and enhancements of the presentation software describing the new user interface and explaining how to combine text animation video photographs sound effects narration and other features into a professional looking presentation this book constitutes the thoroughly refereed post conference proceedings of the first international workshop on usability and accessibility focused requirements engineering USARE 2012 held in Zurich Switzerland in June 2012 in conjunction with ICSE 2012 the 34th international conference on software engineering and the second international workshop USARE 2014 held in Karlskrona Sweden in August 2014 in the course of RE 2014 the 22nd international requirements
This book consists of 10 chapters of which 9 are extended versions of the papers presented at the two Usare events amongst them 3 are extended versions of the papers presented at Usare 2012 and 6 are extended versions of papers presented at Usare 2014 rounded off by a new chapter that was added as authors are doing irrelevant work on the same topic. The chapters are organized into three sections according to their main focus: usability and user experience, accessibility and applications, with over 500 million users worldwide. Microsoft’s Powerpoint software has become the ubiquitous tool for nearly all forms of public presentation in schools, government agencies, the military and of course offices everywhere. In this revealing and powerfully argued book, author Franck Frommer shows us that Powerpoint’s celebrated ease and efficiency actually mask a profoundly disturbing but little understood transformation in human communication using fascinating examples including the most famous Powerpoint presentation of all: Colin Powell’s indictment of Iraq before the United Nations. Frommer systematically deconstructs the slides, bulleted lists, and flashy graphics we all now take for granted. He shows how Powerpoint has promoted a new slippery grammar where faulty causality, sloppy logic, decontextualized data, and seductive showmanship have replaced the traditional tools of persuasion and argument. How Powerpoint Makes You Stupid includes a fascinating mini history of Powerpoint’s emergence as well as a sobering account of its reach into the most unsuspecting nooks of work life and education for anyone concerned with the corruption of language, the dumbing down of society or the unchecked expansion of efficiency in our culture. Here is a book that will become a rallying cry for turning the tide. The purpose of this book...
is to give guidance to the students young and practicing professional
further this book will give you a comprehensive idea about the general
idea on powerpoint slide design with algorithm and application to
management and leadership qualities of execution this book emphasis the
quality of powerpoint presentation in a sophisticated and comprehensive
manner i believe that this book will enable you to learn new techniques
of preparing presentation slides and work smartly i fervently hope that
this book will help the students practicing professional and consultant
to get a sound understanding of quality presentation i m sure that this
book fundamentally will increase your capability of doing work in a
stress free manner and upgrade your working style this book will enhance
you 1 to stimulate your excellent thoughts and revive your working skills
2 to create self awareness for sustaining personal and professional
growth success 3 to create platform for self empowerment for managing
leading in corporate world 4 to produce better valuable outcomes more
smartly efficiently and more consistently civil engineering and disaster
prevention focuses on the research of civil engineering architecture and
disaster prevention and control these proceedings gather the most cutting
edge research and achievements aiming to provide scholars and engineers
with valuable research direction and engineering solutions subjects
covered in the proceedings include civil engineering engineering
structure architectural materials disaster prevention and control
building electrical engineering the works of these proceedings aim to
promote the development of civil engineering and environment engineering
thereby fostering scientific information interchange between scholars
from the top universities research centers and high tech enterprises
working all around the world this open access book includes contributions by leading researchers and industry thought leaders on various topics related to the essence of software engineering and their application in industrial projects. It offers a broad overview of research findings dealing with current practical software engineering issues and also pointers to potential future developments. Celebrating the 20th anniversary of adesso ag, adesso gathered some of the pioneers of software engineering including Manfred Broy, Ivar Jacobson, and Carlo Ghezzi at a special symposium where they presented their thoughts about latest software engineering research and which are part of this book. This way it offers readers a concise overview of the essence of software engineering providing valuable insights into the latest methodological research findings and adesso's experience applying these results in real-world projects. This volume contains a collection of articles on state-of-the-art developments in the construction of theoretical integral techniques and their application to specific problems in science and engineering. Chapters in this book are based on talks given at the seventeenth international conference on integral methods in science and engineering held virtually in July 2022 and are written by internationally recognized researchers. This collection will be of interest to researchers in applied mathematics, physics, and mechanical, electrical, and petroleum engineering as well as graduate students in these disciplines and other professionals for whom integration is an essential working tool. This book constitutes the thoroughly refereed post-proceedings of the 7th international workshop on agent-oriented software engineering AOSE 2006 held in Hakodate, Japan, in May 2006 as part of AAMAS 2006. The 13 revised full
papers are organized in topical sections on modeling and design of agent
systems modeling open agent systems formal reasoning about designs as
well as testing debugging and evolvability written specifically for
engineering students this handbook is packed with practical guidance on
conducting projects and writing clear and coherent reports it takes
students step by step through the key stages in a project from
identifying the problem and analysing its causes to defining solution
requirements and developing and implementing solutions it also provides
guidance on other important aspects of project work such as communicating
with industrial partners and presenting their report chapters feature a
wealth of examples and top tips to help students apply concepts to their
own projects this will be an essential companion for engineering students
of all disciplines who are undertaking a group or individual project or
report this tutorial book presents an augmented selection of the material
presented at the software engineering education and training track at the
international conference on software engineering icse 2005 held in st
louis mo usa in may 2005 the 12 tutorial lectures presented cover
software engineering education state of the art and practice creativity
and rigor challenges for industries and academia as well as future
directions learn how to solve real world data problems using machine
learning and r purchase of the print or kindle book includes a free ebook
in pdf format key features the 10th anniversary edition of the
bestselling r machine learning book updated with 50 new content for r 4 0
0 and beyond harness the power of r to build flexible effective and
transparent machine learning models learn quickly with this clear hands
on guide by machine learning expert brett lantz book description machine
learning at its core is concerned with transforming data into actionable knowledge. R offers a powerful set of machine learning methods to quickly and easily gain insight from your data. Machine learning with R, fourth edition, provides a hands-on, accessible, and readable guide to applying machine learning to real-world problems. Whether you are an experienced R user or new to the language, Brett Lantz teaches you everything you need to know for data preprocessing, uncovering key insights, making new predictions, and visualizing your findings. This 10th anniversary edition features several new chapters that reflect the progress of machine learning in the last few years and help you build your data science skills and tackle more challenging problems, including making successful machine learning models and advanced data preparation building better learners and making use of big data. You'll also find this classic R data science book updated to R 4.0.0 with newer and better libraries. Advice on ethical and bias issues in machine learning and an introduction to deep learning whether you're looking to take your first steps with R for machine learning or making sure your skills and knowledge are up to date. This is an unmissable read that will help you find powerful new insights in your data. What you will learn: the end-to-end process of machine learning from raw data to implementation, classify important outcomes using nearest neighbor and Bayesian methods, predict future events using decision trees, rules, and support vector machines, forecast numeric data and estimate financial values using regression methods, model complex processes with artificial neural networks, prepare, transform, and clean data using the tidyverse, evaluate your models and improve their performance, connect R to SQL databases and emerging big data technologies.
such as spark hadoop h2o and tensorflow who this book is for this book is
designed to help data scientists actuaries data analysts financial
analysts social scientists business and machine learning students and any
other practitioners who want a clear accessible guide to machine learning
with r no r experience is required although prior exposure to statistics
and programming is helpful update the visual design of your course in
pedagogically sound ways visual design for online learning spotlights the
role that visual elements play in the online learning environment written
for both new and experienced instructors the book guides you in adding
pedagogically relevant visual design elements that contribute to
effective learning practices the text builds upon three conceptual
frameworks active learning multiple intelligences and universal design
for learning this resource explores critical issues such as copyright
technology tools and accessibility and includes examples from top
blackboard practitioners which are applicable to any lms ultimately the
author guides you in developing effective visual elements that will
support your teaching goals while reinforcing the learning materials you
share with your students there has been a steady increase of over 10 in
online enrollment for higher education institutions since 2002 yet the
visual look of online courses has not changed significantly in the last
ten years adapting to the needs of students within online classes is
critical to guiding your students toward success and the right visual
elements can play an integral role in your students ability to learn and
retain the information they need to thrive in their chosen programs in
fact visual elements have been shown to increase student participation
engagement and success in an online course leverage the best practices
employed by exemplary blackboard practitioners explore three foundational conceptual frameworks active learning multiple intelligences and universal design for learning increase student retention and success visual design for online learning is an essential reference for all online educators both new and experienced the book includes the following chapters 1 computer applications overview 2 m s power point 3 m s access 4 programming fundamentals 5 c programming 6 demonstration of cnc machines microsoft office 2010 suite is not just for business applications so many different kinds of people and companies including engineering find use of microsoft office increased digitization of workplace content a user friendly and easy to use interface and tight integration with other windows applications have fueled the demand for microsoft office suite technical documents or other documents are required in the microsoft word format with very few exceptions with reduced time for reading most readers are now focused on learning the basics of the microsoft office and some of its high points in minimum possible time this book provides a comprehensive introduction of microsoft office 2010 applications in engineering discipline the book offers coverage of essential microsoft applications ms word powerpoint excel and project in a single package this book has been written keeping in view the needs of both engineering students and professionals this book covers all the popular features of microsoft office suite in a focused and succinct manner with a visual approach avoiding lengthy text this approach allows readers to efficiently utilize their reading time and master the basics of microsoft office in minimum possible time this book contains selected papers from the symposium on engineering pedagogy
organised in honour of professor amitabha ghosh and his lecture series on evolution of classical mechanics it covers evolution of mechanics from ancient times to modern days and good pedagogical practices among engineering and science faculty the content includes chapters on challenges in engineering education intellectual property rights professional ethics manufacturing education additive manufacturing in engineering curricula among others the volume necessitates an efficient and effective pedagogical approach from engineering educators this book will be of interest to those in teaching across all disciplines of engineering nasa dryden flight research center has developed a flush airdata sensing fads system on a sharp nosed wedge shaped vehicle this paper details the design and calibration of a real time angle of attack estimation scheme developed to meet the onboard airdata measurement requirements for a research vehicle equipped with a supersonic combustion ramjet engine the fads system has been designed to perform in flights at speeds between mach 3 and mach 8 and at angles of attack between 6 and 12 the description of the fads architecture includes port layout pneumatic design and hardware integration predictive models of static and dynamic performance are compared with wind tunnel results across mach and angle of attack range results indicate that static angle of attack accuracy and pneumatic lag can be adequately characterized and incorporated into a real time algorithm caring about others and the future is part of what makes us human and it can be argued that improving the lives of people with disabilities improves the lives of all human beings most of what we do as a society for people with disabilities also improves life for others and if we consider a person s entire life a disability of some
kind will affect almost everybody at some point this book assistive technology shaping a sustainable and inclusive world presents the proceedings of aaate 2023 the 17th international conference of the association for the advancement of assistive technology in europe held in aubervilliers france from 30 august to 1 september 2023 for over 30 years the biennial aaate conference has focused on research aimed at improving the lives of people with a disability and has become one of the main platforms for all stakeholders in the field a total of 123 papers were submitted in the category intended for publication in these conference proceedings and after a rigorous process involving review by at least three international reviewers 74 were selected for inclusion here topics covered include service delivery of at at for various groups such as older adults children and those with cognitive disabilities mobility privacy and security issues and at to promote inclusion and facilitate participation in education culture and work providing a comprehensive and current overview the book will be of interest to researchers practitioners manufacturers decision makers and providers users of at and anyone else working in the field highly regarded for its accessibility and focus on practical applications control systems engineering offers students a comprehensive introduction to the design and analysis of feedback systems that support modern technology going beyond theory and abstract mathematics to translate key concepts into physical control systems design this text presents real world case studies challenging chapter questions and detailed explanations with an emphasis on computer aided design abundant illustrations facilitate comprehension with over 800 photos diagrams graphs and tables designed to help students visualize
complex concepts multiple experiment formats demonstrate essential principles through hypothetical scenarios simulations and interactive virtual models while cyber exploration laboratory experiments allow students to interface with actual hardware through national instruments mydaq for real world systems testing this emphasis on practical applications has made it the most widely adopted text for core courses in mechanical electrical aerospace biomedical and chemical engineering now in its eighth edition this top selling text continues to offer in depth exploration of up to date engineering practices this book aims to cover all aspects of teaching engineering and other technical subjects it presents both practical matters and educational theories in a format that will be useful for both new and experienced teachers master the basics of windows software quickly easily with the illustrated series from course technology the page design combines large easy to read text instructions reference material to give you an interactive learning experience many can now conclude that utilizing educational technologies can be considered the primary tools to inspire students to learn combining these technologies with the best teaching and learning practices can engage in creativity and imagination in the engineering field using technology tools to innovate assessment reporting and teaching practices in engineering education highlights the lack of understanding of teaching and learning with technology in higher education engineering programs while emphasizing the important use of this technology this book aims to be essential for professors graduate and undergraduate students in the engineering programs interested learning the appropriate use of technological tools soft soils present particular challenges to engineers
and an understanding of the specific characteristics of these soils is indispensable. Laboratory techniques such as numerical modelling, theoretical analysis, and constitutive modelling give new insights into soft soil material behaviour. While large-scale testing in the field provides important information in areas such as slope stability and soft soil improvements, this collection of papers from the fourth international conference on soft soil engineering in Vancouver 2006 presents an international appraisal of current research and new advances in engineering practices. Illustrating the theory with relevant case studies, geotechnical professionals, engineers, academics, and researchers working in the areas of soft ground engineering and soft soil engineering will find this a valuable book. The importance of businesses being operationally resilient is becoming increasingly important, and a driving force behind whether an organization can ensure that its valuable business operations can bounce back from or manage to evade impactful occurrences is its security risk management capabilities. In this book, we change the perspective on an organization's operational resilience capabilities so that it shifts from being a reactive tick box approach to being proactive. The perspectives of every chapter in this book focus on risk profiles and how your business can reduce these profiles using effective mitigation measures. The book is divided into two sections: 1. Security Risk Management (SRM) - All the components of security risk management contribute to your organization's operational resilience capabilities to help reduce your risks. Reduce the probability likelihood. 2. Survive to operate if your SRM capabilities fail. Your organization's operational resilience capabilities are needed to allow you to quickly bounce back. Reduce the severity impact.
rather than looking at this from an operational resilience compliance capabilities aspect we have written these to be agnostic of any specific operational resilience framework e.g., CERT RMM ISO 22316 SP 800 160 Vol 2 Rev 1 etc. with the idea of looking at operational resilience through a risk management lens instead this book is not intended to replace these numerous operational resilience standards frameworks but rather has been designed to complement them by getting you to appreciate their value in helping to identify and mitigate your operational resilience risks. Unlike the cybersecurity or information security domains, operational resilience looks at risks from a business-oriented view so that anything that might disrupt your essential business operations are risk assessed and appropriate countermeasures identified and applied. Consequently, this book is not limited to cyberattacks or the loss of sensitive data but instead looks at things from a holistic business-based perspective. This book is about dealing with messes sometimes known as wicked problems; messes or messy situations are fairly easy to spot. It's hard to know where to start when we can't define them everything seems to connect to everything else and depends on something else having been done first. We get in a muddle thinking about them—we often try to ignore some aspects of them when we finally do something about them; they usually get worse. They're so entangled that our first mistake is usually to try and fix them as we would fix a simple problem. Volume is indexed by Thomson Reuters CPCI-S WOS. Following on the success of the last previous two symposiums, the aim of ISAEM 2003 was to provide an interactive forum for discussion of the designing, processing, and properties of advanced engineering materials of involving metals, ceramics, and polymers. This book offers a full account
of thermodynamic systems in chemical engineering it provides a solid understanding of the basic concepts of the laws of thermodynamics as well as their applications with a thorough discussion of phase and chemical reaction equilibria at the outset the text explains the various key terms of thermodynamics with suitable examples and then thoroughly deals with the virial and cubic equations of state by showing the p v t pressure molar volume and temperature relation of fluids it elaborates on the first and second laws of thermodynamics and their applications with the help of numerous engineering examples the text further discusses the concepts of exergy standard property changes of chemical reactions thermodynamic property relations and fugacity the book also includes detailed discussions on residual and excess properties of mixtures various activity coefficient models local composition models and group contribution methods in addition the text focuses on vapour liquid and other phase equilibrium calculations and analyzes chemical reaction equilibria and adiabatic reaction temperature for systems with complete and incomplete conversion of reactants key features includes a large number of fully worked out examples to help students master the concepts discussed provides well graded problems with answers at the end of each chapter to test and foster students conceptual understanding of the subject the total number of solved examples and end chapter exercises in the book are over 600 contains chapter summaries that review the major concepts covered the book is primarily designed for the undergraduate students of chemical engineering and its related disciplines such as petroleum engineering and polymer engineering it can also be useful to professionals the solution manual containing the complete worked out
solutions to chapter end exercises and problems is available for instructors this essential book takes students and instructors through steps undertaken in a start to finish engineering project as conceived and presented in the engineering capstone course the learning experience follows an industry model to prepare students to recognize a need for a product or service create and work in a team identify competition patent overlap and necessary resources generate a project proposal that accounts for business issues prepare a design develop and fabricate the product or service develop a test plan to evaluate the product or service and prepare and deliver a final report and presentation throughout the book students are asked to examine the business viability aspects of the project the engineering capstone course fundamentals for students and instructors emphasizes that a design must meet a set of realistic technical specifications and constraints including examination of attendant economics environmental needs sustainability manufacturability health and safety governmental regulations industry standards and social and political constraints the book is ideal for instructors teaching or students working through the capstone course to be effective data intensive systems require extensive ongoing customisation to reflect changing user requirements organisational policies and the structure and interpretation of the data they hold manual customisation is expensive time consuming and error prone in large complex systems the value of the data can be such that exhaustive testing is necessary before any new feature can be added to the existing design in most cases the precise details of requirements policies and data will change during the lifetime of the system forcing a choice between expensive modification and
continued operation with an inefficient design engineering agile big data
systems outlines an approach to dealing with these problems in software
and data engineering describing a methodology for aligning these
processes throughout product lifecycles it discusses tools which can be
used to achieve these goals and in a number of case studies shows how the
tools and methodology have been used to improve a variety of academic and
business systems written by international experts in the field this book
covers the standards architecture and deployment issues related to ip
based emergency services this book brings together contributions from
experts on technical and operational aspects within the international
standardisation and regulatory processes relating to routing and handling
of ip based emergency calls readers will learn how these standards work
how various standardization organizations contributed to them and about
pilot projects early deployment and current regulatory situation key
features provides an overview of how the standards related to ip based
emergency services work and how various organizations contributed to them
focuses on sip and ims based communication systems for the internet
covers standards architecture and deployment issues international focus
with coverage of the major national efforts in this area written by the
experts who were are involved in the development of the standards nena
eena 3gpp ietf etsi etc accompanying website provides updates on
standards and deployment ip emergency net this book is an excellent
resource for vendors building software and equipment for emergency
services engineers researchers engaged in development of networks and
network elements and standardization emergency services providers
standardization experts product persons those within the regulatory
environment students and lecturers infrastructure and application service providers will also find this book of interest the engineering profession is at a critical juncture that requires reforming engineering education the supply of engineers is declining whereas the nature of the demand is changing formulating a response to these challenges demands the adoption of new and innovative tools and methods for promoting the expansion of the community while supporting these evolving requirements initiatives to entice and retain students are being employed to support growth objectives modern technologies are reshaping reform efforts this book discusses the state of affairs in the field of engineering education and presents practical steps for addressing the challenges in order to march toward a brighter future features covers the latest state of engineering education in the north america europe middle east north africa and far east asia discusses advances in science technology engineering and mathematics and community engagement outlines applications of digital technologies to enhance learning provides advances in remote and online instructions for engineering education presents discussions on innovation leadership and ethics ever considered changing the fonts in your presentation depending on the audience size or wondered what colors work best for selling packed with practical advice you can't find anywhere else the microsoft powerpoint 2000 bible brings you in one big book absolutely everything you need to plan build and run dynamite powerpoint presentations that get your point across information is seriously undervalued and underused as a corporate resource the pressures of global competition and a growing dependence on information technology mean that the effective use of information is more important now than it has ever
This book is a fundamental guide for unleashing information potential by combining the discipline of information architecture with the power of knowledge management to drive organizational changes instead of unlocking the potential of information. People are drowning in detail; current books only approach this subject from an information technology perspective. This book combines techniques from knowledge management and information architecture to provide a layer above the detail techniques for seeing the big picture. Information first, integrating knowledge and information architecture for business advantage. This guide gives insight on the best ways to perform tasks as well as nontraditional uses of PowerPoint.
thermodynamic models for chemical engineering gives an overview of the main thermodynamic models used by engineers and in engineering researcher processes these fall into two main families equations of state and activity coefficient models the book presents the state of the art of purely predictive models presents a comprehensive overview of the main thermodynamic models explains their theoretical base gives detailed methods to estimate model parameters.

Thermodynamic Models for Chemical Engineering

2021-06-25

this book comprises the proceedings of the international conference on transformations in engineering education conducted jointly by bvb college of engineering technology hubli india and indo us collaboration for engineering education iucee this event is done in collaboration with international federation of engineering education societies ifees
Proceedings of the International Conference on Transformations in Engineering Education

2014-10-22

master powerpoint and improve your presentation skills with one book in today's business climate you need to know powerpoint inside and out and that's not all you also need to be able to make a presentation that makes an impact from using sophisticated transitions and animation in your powerpoint presentations to interfacing in person with your audience this information packed book helps you succeed start creating professional quality slides that captivate audiences and discover essential tips and techniques for making first rate presentations whether you're at a podium or online combines both the technical software skills and the soft presentation skills needed to be a successful presenter in today's business climate explains powerpoint 2013's features and tools in detail so you can create impressive professional presentations for your job shows you essential formatting techniques including tables and working
with layouts themes and masters covers working with drawings and smartart photos charts sounds music video and data from other sources explains how to prepare for live presentations and also how to create and present material in the cloud or online including e learning for compelling successful presentations in person in the cloud or on the web start with powerpoint 2013 bible

PowerPoint 2013 Bible

2013-04-01

examines the new features and enhancements of the presentation software describing the new user interface and explaining how to combine text animation video photographs sound effects narration and other features into a professional looking presentation

PowerPoint 2007 Bible

2007-02-27
this book constitutes the thoroughly refereed post conference proceedings
of the first international workshop on usability and accessibility focused
requirements engineering usare 2012 held in zurich switzerland in june
2012 in conjunction with icse 2012 the 34th international conference on
software engineering and the second international workshop usare 2014 held
in karlskrona sweden in august 2014 in the course of re 2014 the 22nd
international requirements engineering conference this book consists of 10
chapters of which 9 are extended versions of the papers presented at the
two usare events amongst them 3 are extended versions of the papers
presented at usare 2012 and 6 are extended versions of papers presented
at usare 2014 rounded off by a new chapter that was added as authors are
doing relevant work on the same topic the chapters are organized into
three sections according to their main focus usability and user experience
accessibility and applications

Usability- and Accessibility-Focused Requirements Engineering

2016-09-08

with over 500 million users worldwide microsoft s powerpoint software has
become the ubiquitous tool for nearly all forms of public presentation in
schools government agencies the military and of course offices everywhere
in this revealing and powerfully argued book author franck frommer shows
us that powerpoint's celebrated ease and efficiency actually mask a
profoundly disturbing but little understood transformation in human
communication using fascinating examples including the most famous
powerpoint presentation of all colin powell's indictment of iraq before
the united nations frommer systematically deconstructs the slides
bulleted lists and flashy graphics we all now take for granted he shows
how powerpoint has promoted a new slippery grammar where faulty causality
sloppy logic decontextualized data and seductive showmansion have
replaced the traditional tools of persuasion and argument how powerpoint
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emergence as well as a sobering and surprising account of its reach into
the most unsuspecting nooks of work life and education for anyone
concerned with the corruption of language the dumbing down of society or
the unchecked expansion of efficiency in our culture here is a book that
will become a rallying cry for turning the tide

How PowerPoint Makes You Stupid

2012-02-07
the purpose of this book is to give guidance to the students young and practicing professional further this book will give you a comprehensive idea about the general idea on powerpoint slide design with algorithm and application to management and leadership qualities of execution this book emphasis the quality of powerpoint presentation in a sophisticated and comprehensive manner i believe that this book will enable you to learn new techniques of preparing presentation slides and work smartly i fervently hope that this book will help the students practicing professional and consultant to get a sound understanding of quality presentation i m sure that this book fundamentally will increase your capability of doing work in a stress free manner and upgrade your working style this book will enhance you 1 to stimulate your excellent thoughts and revive your working skills 2 to create self awareness for sustaining personal and professional growth success 3 to create platform for self empowerment for managing leading in corporate world 4 to produce better valuable outcomes more smartly efficiently and more consistently

PowerPoint Slide Design

2020-08-06

civil engineering and disaster prevention focuses on the research of civil engineering architecture and disaster prevention and control these
proceedings gather the most cutting edge research and achievements aiming to provide scholars and engineers with valuable research direction and engineering solutions. Subjects covered in the proceedings include civil engineering, engineering structure, architectural materials, disaster prevention, and control. Building electrical engineering, the works of these proceedings aim to promote the development of civil engineering and environment engineering thereby fostering scientific information interchange between scholars from the top universities, research centers, and high tech enterprises working all around the world.

Civil Engineering and Disaster Prevention

2023-10-09

This open access book includes contributions by leading researchers and industry thought leaders on various topics related to the essence of software engineering and their application in industrial projects. It offers a broad overview of research findings dealing with current practical software engineering issues and also pointers to potential future developments. Celebrating the 20th anniversary of adesso ag, adesso gathered some of the pioneers of software engineering including Manfred Broy, Ivar Jacobson, and Carlo Ghezzi at a special symposium where they presented their thoughts about latest software engineering research and
which are part of this book this way it offers readers a concise overview of the essence of software engineering providing valuable insights into the latest methodological research findings and adesso's experience applying these results in real world projects

The Essence of Software Engineering

2018-06-13

this volume contains a collection of articles on state of the art developments in the construction of theoretical integral techniques and their application to specific problems in science and engineering. chapters in this book are based on talks given at the seventeenth international conference on integral methods in science and engineering held virtually in july 2022 and are written by internationally recognized researchers. this collection will be of interest to researchers in applied mathematics physics and mechanical electrical and petroleum engineering as well as graduate students in these disciplines and other professionals for whom integration is an essential working tool.
Integral Methods in Science and Engineering

2023-10-31

this book constitutes the thoroughly refereed post proceedings of the 7th international workshop on agent oriented software engineering aose 2006 held in hakodate japan in may 2006 as part of aamas 2006 the 13 revised full papers are organized in topical sections on modeling and design of agent systems modeling open agent systems formal reasoning about designs as well as testing debugging and evolvability

Agent-Oriented Software Engineering VII

2007-08-06

written specifically for engineering students this handbook is packed with practical guidance on conducting projects and writing clear and coherent reports it takes students step by step through the key stages in a project from identifying the problem and analysing its causes to defining solution requirements and developing and implementing solutions it also provides guidance on other important aspects of project work such as communicating with industrial partners and presenting their report
chapters feature a wealth of examples and top tips to help students apply concepts to their own projects this will be an essential companion for engineering students of all disciplines who are undertaking a group or individual project or report

Doing Projects and Reports in Engineering

2019-02-06

this tutorial book presents an augmented selection of the material presented at the software engineering education and training track at the international conference on software engineering icse 2005 held in st louis mo usa in may 2005 the 12 tutorial lectures presented cover software engineering education state of the art and practice creativity and rigor challenges for industries and academia as well as future directions

Software Engineering Education in the Modern Age

2006-12-15
learn how to solve real world data problems using machine learning and R. The purchase of the print or Kindle book includes a free ebook in PDF format. Key features include the 10th anniversary edition of the bestselling R machine learning book updated with 50 new content for R 4.0.0 and beyond. Harness the power of R to build flexible, effective, and transparent machine learning models. Learn quickly with this clear, hands-on guide by machine learning expert Brett Lantz. Book description: Machine learning at its core is concerned with transforming data into actionable knowledge. R offers a powerful set of machine learning methods to quickly and easily gain insight from your data. Machine learning with R, fourth edition, provides a hands-on, accessible, and readable guide to applying machine learning to real-world problems, whether you are an experienced R user or new to the language. Brett Lantz teaches you everything you need to know for data preprocessing, uncovering key insights, making new predictions, and visualizing your findings. This 10th anniversary edition features several new chapters that reflect the progress of machine learning in the last few years and help you build your data science skills and tackle more challenging problems, including making successful machine learning models and advanced data preparation. Building better learners and making use of big data, you’ll also find this classic R data science book updated to R 4.0.0 with newer and better libraries. Advice on ethical and bias issues in machine learning and an introduction to deep learning. Whether you’re looking to take your first steps with R for machine learning or making sure your skills and knowledge are up to date, this is an unmissable read that will help you find powerful new insights in your data. What you will learn: learn the end-to-end process of machine learning from raw data to
implementation classify important outcomes using nearest neighbor and Bayesian methods predict future events using decision trees rules and support vector machines forecast numeric data and estimate financial values using regression methods model complex processes with artificial neural networks prepare transform and clean data using the tidyverse evaluate your models and improve their performance connect R to SQL databases and emerging big data technologies such as Spark Hadoop H2O and TensorFlow.

who this book is for: This book is designed to help data scientists actuaries data analysts financial analysts social scientists business and machine learning students and any other practitioners who want a clear accessible guide to machine learning with R. No R experience is required although prior exposure to statistics and programming is helpful.

**Machine Learning with R**

2023-05-29

update the visual design of your course in pedagogically sound ways. Visual design for online learning spotlights the role that visual elements play in the online learning environment. Written for both new and experienced instructors, the book guides you in adding pedagogically relevant visual design elements that contribute to effective learning.
practices the text builds upon three conceptual frameworks active learning multiple intelligences and universal design for learning this resource explores critical issues such as copyright technology tools and accessibility and includes examples from top blackboard practitioners which are applicable to any lms ultimately the author guides you in developing effective visual elements that will support your teaching goals while reinforcing the learning materials you share with your students there has been a steady increase of over 10 in online enrollment for higher education institutions since 2002 yet the visual look of online courses has not changed significantly in the last ten years adapting to the needs of students within online classes is critical to guiding your students toward success and the right visual elements can play an integral role in your students ability to learn and retain the information they need to thrive in their chosen programs in fact visual elements have been shown to increase student participation engagement and success in an online course leverage the best practices employed by exemplary blackboard practitioners explore three foundational conceptual frameworks active learning multiple intelligences and universal design for learning increase student retention and success visual design for online learning is an essential reference for all online educators both new and experienced

**Visual Design for Online Learning**
the book includes the following chapters: 1 computer applications overview, 2 MS PowerPoint, 3 MS Access, 4 programming fundamentals, 5 C programming, 6 demonstration of CNC machines.

**Computer Applications In Mechanical Engineering**

microsoft office 2010 suite is not just for business applications; so many different kinds of people and companies, including engineering, find use of microsoft office increased. Digitization of workplace content, a user-friendly and easy-to-use interface, and tight integration with other windows applications have fueled the demand for Microsoft Office Suite. Technical documents or other documents are required in the Microsoft Word format with very few exceptions. With reduced time for reading, most readers are now focused on learning the basics of the Microsoft Office and some of its high points in minimum possible time. This book provides a comprehensive introduction of Microsoft Office 2010 applications in engineering discipline. The book offers coverage of essential Microsoft applications (MS Word, PowerPoint, Excel, and Project) in a single package. This book has been written keeping in view the needs of both engineering
students and professionals this book covers all the popular features of microsoft office suite in a focused and succinct manner with a visual approach avoiding lengthy text this approach allows readers to efficiently utilize their reading time and master the basics of microsoft office in minimum possible time

Microsoft Office 2010 for Engineers

2012-07-20

this book contains selected papers from the symposium on engineering pedagogy organised in honour of professor amitabha ghosh and his lecture series on evolution of classical mechanics it covers evolution of mechanics from ancient times to modern days and good pedagogical practices among engineering and science faculty the content includes chapters on challenges in engineering education intellectual property rights professional ethics manufacturing education additive manufacturing in engineering curricula among others the volume necessitates an efficient and effective pedagogical approach from engineering educators this book will be of interest to those in teaching across all disciplines of engineering
nasa dryden flight research center has developed a flush airdata sensing fads system on a sharp nosed wedge shaped vehicle this paper details the design and calibration of a real time angle of attack estimation scheme developed to meet the onboard airdata measurement requirements for a research vehicle equipped with a supersonic combustion ramjet engine the fads system has been designed to perform in flights at speeds between mach 3 and mach 8 and at angles of attack between 6 and 12 the description of the fads architecture includes port layout pneumatic design and hardware integration predictive models of static and dynamic performance are compared with wind tunnel results across mach and angle of attack range results indicate that static angle of attack accuracy and pneumatic lag can be adequately characterized and incorporated into a real time algorithm
caring about others and the future is part of what makes us human and it can be argued that improving the lives of people with disabilities improves the lives of all human beings. Most of what we do as a society for people with disabilities also improves life for others and if we consider a person’s entire life, a disability of some kind will affect almost everybody at some point. This book, *Assistive Technology Shaping a Sustainable and Inclusive World*, presents the proceedings of AAATE 2023, the 17th International Conference of the Association for the Advancement of Assistive Technology in Europe, held in Aubervilliers, France, from 30 August to 1 September 2023. For over 30 years, the biennial AAATE conference has focused on research aimed at improving the lives of people with a disability and has become one of the main platforms for all stakeholders in the field. A total of 123 papers were submitted in the category intended for publication in these conference proceedings and after a rigorous process involving review by at least three international reviewers, 74 were selected for inclusion. Here topics covered include service delivery of AT for various groups such as older adults, children, and those with cognitive disabilities, mobility, privacy, and security issues, and AT to promote inclusion and facilitate participation in education, culture, and work. Providing a comprehensive and current overview, the book will be of interest to researchers, practitioners, manufacturers, decision makers, and providers, as well as anyone else working in the field.
highly regarded for its accessibility and focus on practical applications
control systems engineering offers students a comprehensive introduction
to the design and analysis of feedback systems that support modern
technology going beyond theory and abstract mathematics to translate key
concepts into physical control systems design this text presents real
world case studies challenging chapter questions and detailed
explanations with an emphasis on computer aided design abundant
illustrations facilitate comprehension with over 800 photos diagrams
graphs and tables designed to help students visualize complex concepts
multiple experiment formats demonstrate essential principles through
hypothetical scenarios simulations and interactive virtual models while
cyber exploration laboratory experiments allow students to interface with
actual hardware through national instruments mydaq for real world systems
testing this emphasis on practical applications has made it the most
widely adopted text for core courses in mechanical electrical aerospace
biomedical and chemical engineering now in its eighth edition this top
selling text continues to offer in depth exploration of up to date
engineering practices
this book aims to cover all aspects of teaching engineering and other technical subjects. It presents both practical matters and educational theories in a format that will be useful for both new and experienced teachers.

master the basics of Windows software quickly and easily with the illustrated series from Course Technology. The page design combines large, easy-to-read text instructions, reference material, to give you an interactive learning experience.
many can now conclude that utilizing educational technologies can be considered the primary tools to inspire students to learn combining these technologies with the best teaching and learning practices can engage in creativity and imagination in the engineering field using technology tools to innovate assessment reporting and teaching practices in engineering education highlights the lack of understanding of teaching and learning with technology in higher education engineering programs while emphasizing the important use of this technology this book aims to be essential for professors graduate and undergraduate students in the engineering programs interested learning the appropriate use of technological tools

soft soils present particular challenges to engineers and an understanding of the specific characteristics of these soils is
indispensable laboratory techniques such as numerical modelling theoretical analysis and constitutive modelling give new insights into soft soil material behaviour while large scale testing in the field provides important information in areas such as slope stability and soft soil improvements this collection of papers from the fourth international conference on soft soil engineering vancouver 2006 presents an international appraisal of current research and new advances in engineering practices illustrating the theory with relevant case studies geotechnical professionals engineers academics and researchers working in the areas of soft ground engineering and soft soil engineering will find this a valuable book

Using Technology Tools to Innovate Assessment, Reporting, and Teaching Practices in Engineering Education

2014-01-31

the importance of businesses being operationally resilient is becoming increasingly important and a driving force behind whether an organization can ensure that its valuable business operations can bounce back from or manage to evade impactful occurrences is its security risk management
capabilities in this book we change the perspective on an organization's operational resilience capabilities so that it shifts from being a reactive tick box approach to being proactive. The perspectives of every chapter in this book focus on risk profiles and how your business can reduce these profiles using effective mitigation measures. The book is divided into two sections: 1) Security Risk Management (SRM). All the components of security risk management contribute to your organization's operational resilience capabilities to help reduce your risks. Reduce the probability/likelihood. 2) Survive to operate if your SRM capabilities fail - your organization. These are the components that are needed to allow you to quickly bounce back. Reduce the severity/impact rather than looking at this from an operational resilience compliance capabilities aspect. We have written these to be agnostic of any specific operational resilience framework e.g., CERT RM, ISO 22316, SP 800-160 vol 2 rev 1 etc. With the idea of looking at operational resilience through a risk management lens, instead this book is not intended to replace these numerous operational resilience standards frameworks but rather has been designed to complement them by getting you to appreciate their value in helping to identify and mitigate your operational resilience risks. Unlike the cybersecurity or information security domains, operational resilience looks at risks from a business-oriented view so that anything that might disrupt your essential business operations are risk assessed and appropriate countermeasures identified and applied. Consequently, this book is not limited to cyberattacks or the loss of sensitive data but instead looks at things from a holistic business-based perspective.
this book is about dealing with messes sometimes known as wicked problems
messes or messy situations are fairly easy to spot it s hard to know
where to startwe can t define them everything seems to connect to
everything else and depends on something else having been done first we
get in a muddle thinking about them we often try to ignore some aspect s
of them when we finally do something about them they usually get worse
they re so entangled that our first mistake is usually to try and fix
them as we would fix a simple problem

volume is indexed by thomson reuters cpci s wos following on the success
of the last previous two symposiums the aim of isaem 2003 is was to
provide an interactive forum for discussion of the designing processing
and properties of advanced engineering materials of involving metals
ceramics and polymers

Journal of Engineering Education

2000

this book offers a full account of thermodynamic systems in chemical engineering it provides a solid understanding of the basic concepts of the laws of thermodynamics as well as their applications with a thorough discussion of phase and chemical reaction equilibria at the outset the text explains the various key terms of thermodynamics with suitable examples and then thoroughly deals with the virial and cubic equations of state by showing the $p\,v\,t$ pressure molar volume and temperature relation of fluids it elaborates on the first and second laws of thermodynamics and their applications with the help of numerous engineering examples the text further discusses the concepts of exergy standard property changes of chemical reactions thermodynamic property relations and fugacity the book also includes detailed discussions on residual and excess properties of mixtures various activity coefficient models local composition models and group contribution methods in addition the text focuses on vapour liquid and other phase equilibrium calculations and analyzes chemical reaction equilibria and adiabatic reaction temperature for systems with complete and incomplete conversion of reactants key features includes a
large number of fully worked out examples to help students master the concepts discussed provides well graded problems with answers at the end of each chapter to test and foster students conceptual understanding of the subject the total number of solved examples and end chapter exercises in the book are over 600 contains chapter summaries that review the major concepts covered the book is primarily designed for the undergraduate students of chemical engineering and its related disciplines such as petroleum engineering and polymer engineering it can also be useful to professionals the solution manual containing the complete worked out solutions to chapter end exercises and problems is available for instructors

Growing Wings on the Way

2011-05-31

this essential book takes students and instructors through steps undertaken in a start to finish engineering project as conceived and presented in the engineering capstone course the learning experience follows an industry model to prepare students to recognize a need for a product or service create and work in a team identify competition patent overlap and necessary resources generate a project proposal that accounts for business issues prepare a design develop and fabricate the product or
service develop a test plan to evaluate the product or service and
prepare and deliver a final report and presentation throughout the book
students are asked to examine the business viability aspects of the
project the engineering capstone course fundamentals for students and
instructors emphasizes that a design must meet a set of realistic
technical specifications and constraints including examination of
attendant economics environmental needs sustainability manufacturability
health and safety governmental regulations industry standards and social
and political constraints the book is ideal for instructors teaching or
students working through the capstone course


Designing, Processing and Properties of Advanced Engineering Materials

2004-03-15

to be effective data intensive systems require extensive ongoing
customisation to reflect changing user requirements organisational
policies and the structure and interpretation of the data they hold
manual customisation is expensive time consuming and error prone in large
complex systems the value of the data can be such that exhaustive testing
is necessary before any new feature can be added to the existing design
in most cases the precise details of requirements policies and data will change during the lifetime of the system forcing a choice between expensive modification and continued operation with an inefficient design. Engineering agile big data systems outlines an approach to dealing with these problems in software and data engineering describing a methodology for aligning these processes throughout product lifecycles. It discusses tools which can be used to achieve these goals and in a number of case studies shows how the tools and methodology have been used to improve a variety of academic and business systems.

Chemical Engineering Thermodynamics

2008-12-01

Written by international experts in the field this book covers the standards architecture and deployment issues related to IP based emergency services. This book brings together contributions from experts on technical and operational aspects within the international standardisation and regulatory processes relating to routing and handling of IP based emergency calls. Readers will learn how these standards work, how various standardization organizations contributed to them, and about pilot projects early deployment and current regulatory situation. Key features provide an overview of how the standards related to IP based
emergency services work and how various organizations contributed to them focuses on sip and ims based communication systems for the internet covers standards architecture and deployment issues international focus with coverage of the major national efforts in this area written by the experts who were are involved in the development of the standards nena eena 3gpp ietf etsi etc accompanying website provides updates on standards and deployment ip emergency net this book is an excellent resource for vendors building software and equipment for emergency services engineers researchers engaged in development of networks and network elements and standardization emergency services providers standardization experts product persons those within the regulatory environment students and lecturers infrastructure and application service providers will also find this book of interest

The Engineering Capstone Course

2014-07-14

the engineering profession is at a critical juncture that requires reforming engineering education the supply of engineers is declining whereas the nature of the demand is changing formulating a response to these challenges demands the adoption of new and innovative tools and methods for promoting the expansion of the community while supporting
these evolving requirements initiatives to entice and retain students are being employed to support growth objectives modern technologies are reshaping reform efforts this book discusses the state of affairs in the field of engineering education and presents practical steps for addressing the challenges in order to march toward a brighter future features covers the latest state of engineering education in the north america europe middle east north africa and far east asia discusses advances in science technology engineering and mathematics and community engagement outlines applications of digital technologies to enhance learning provides advances in remote and online instructions for engineering education presents discussions on innovation leadership and ethics

**Engineering Agile Big-Data Systems**

2022-09-01

ever considered changing the fonts in your presentation depending on the audience size or wondered what colors work best for selling packed with practical advice you can’t find anywhere else the microsoft powerpoint 2000 bible brings you in one big book absolutely everything you need to plan build and run dynamite powerpoint presentations that get your point across
information is seriously undervalued and underused as a corporate resource, the pressures of global competition and a growing dependence on information technology mean that the effective use of information is more important now than it has ever been. This book is a fundamental guide for unleashing information potential by combining the discipline of information architecture with the power of knowledge management to drive organizational changes instead of unlocking the potential of information. People are drowning in detail—current books only approach this subject from an information technology perspective. This book combines techniques from knowledge management and information architecture to provide a layer above the detail techniques for seeing the big picture.

information first integrating knowledge and information architecture for business advantage is a fundamental guide for unleashing information.
potential by combining the discipline of information architecture with the power of knowledge management to drive organizational changes. This book combines techniques from knowledge management and information architecture to provide a layer above the detail techniques for seeing the big picture.
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