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[The Craft of Scientific Presentations](#) Jul 30 2021 This timely and hugely practical work provides a score of examples from contemporary and historical scientific presentations to show clearly what makes an oral presentation effective. It considers presentations made to persuade an audience to adopt some course of action (such as funding a proposal) as well as presentations made to communicate information, and it considers these from four perspectives: speech, structure, visual aids, and delivery. It also discusses computer-based projections and slide shows as well as overhead projections. In particular, it looks at ways of organizing graphics and text in projected images and of using layout and design to present the information efficiently and effectively.

Web Engineering Aug 31 2021 The refereed proceedings of the International Conference on Web Engineering, ICWE 2003, held in Oviedo, Spain in July 2003. The 25 revised full papers and 73 short papers presented together with 2 invited papers were carefully reviewed and selected from 190 submissions. The papers are organized in topical sections on agents on the Web, e-commerce, e-learning, human-computer interaction, languages and tools, mobility and the Web, multimedia techniques and telecommunications, security, Web quality and testing, semantic Web, and Web applications development.

[PowerPoint For Dummies, Office 2021 Edition](#) Jul 10 2022 Make PowerPoint the most "power"ful weapon in your Office arsenal and captivate your audience. Presentations are your opportunity to stand out from the crowd, impress your colleagues, and be the smartest person in the room. And upping your PowerPoint game is the key to making your next talk one to remember. But where do you start? Luckily, the trusted For Dummies series is here to help you put the umph back in your PowerPoint decks, one compelling slide at a time. Don't worry if you're completely new to PowerPoint, or even Microsoft Office in general. PowerPoint For Dummies, Office 2021 Edition quickly gets you up to speed on the basics of this world-famous presentation software, starting with understanding and using the interface. You'll learn to create a new presentation from scratch, leverage free templates to accelerate the making of your next slide deck, and even import data from other applications. Already know the fundamentals? Then skip straight to the sizzle with step-by-step instructions on integrating charts and graphics into your next presentation. Knock your audience's socks off with attention-grabbing videos, special effects that make it impossible to look

away, and seamless slide transitions. Organized for easy and fast reference, this practical guide walks you through the strategies and techniques you'll need to: Keep your presentation audiences engaged from the first slide to the very last Collaborate with team members and colleagues, and share your presentation with others Take advantage of all the latest features in the newest version of PowerPoint that will help you drive your deck past the finish line Your next presentation is your chance to deliver your best ideas with power, dynamism, and enthusiasm. Get the tools you need to engage your audience in PowerPoint For Dummies, Office 2021 Edition. You'll soon discover that creating a slide deck, whether it's your first or your fiftieth, can be fun, easy, and exciting.

[Advanced Information Systems Engineering](#) Jul 22 2023 This book constitutes the refereed proceedings of the 19th International Conference on Advanced Information Systems Engineering, CAiSE 2007, held in Trondheim, Norway in June 2007. It covers ontologies, extended enterprises, information integration, service-oriented architecture, strategic alignment, requirements, process modeling, method engineering, novel applications, participative modeling, and process-aware information systems.

[The Cognitive Style of PowerPoint](#) Oct 01 2021 Using specific examples, Tufte explains how PowerPoint's templates "usually weaken verbal and spatial reasoning and almost always corrupt statistical analysis, " and describes concrete ways to improve content of presentations.

Advanced Information Systems Engineering May 20 2023 This book constitutes the refereed proceedings of the 18th International Conference on Advanced Information Systems Engineering, CAiSE 2006, held in Luxembourg, in June 2006. The book presents 33 revised full papers together with 3 keynote talks. The papers are organized in topical sections on security, conceptual modeling, queries, document conceptualization, service composition, workflow, business modeling, configuration and separation, business process modeling, agent orientation, and requirements management.

PowerPoint 2010 For Dummies Apr 14 2020 Start creating dynamite presentations with PowerPoint 2010 PowerPoint, the number one presentation software, has been revised and improved with the introduction of Microsoft Office 2010. More than 120 million people are using PowerPoint to create business and educational presentations worldwide. Both new and veteran PowerPoint users will improve their skills with the fun and friendly advice in PowerPoint 2010 For Dummies. Bestselling author Doug Lowe makes it easy to grasp the new features and shows you how to create presentations with pizzazz. PowerPoint is used in more than 60 countries to create visual presentations for business and educational settings The newest revision to PowerPoint adds new features, an online version of the software, and improved audiovisual and video editing capabilities This easy-to-follow guide explains how to create and edit slides, import data from other applications, and add charts, clip art, sound, and video Also covers working with hyperlinks, creating Web pages with PowerPoint, video editing, and collaboration via online access PowerPoint 2010 For Dummies helps you take full advantage of the enhancements in the new version, so you can create more effective and impressive presentations.

Model-Driven Engineering Languages and Systems May 08 2022 This book constitutes the refereed proceedings of the 16th International Conference on Model Driven Engineering Languages and Systems, MODELS 2013, held in Miami, FL, USA, in September/October 2013. The 47 full papers presented in this volume were carefully reviewed and selected from a total of 180 submissions. They are organized in topical sections named: tool support; dependability; comprehensibility; testing; evolution; verification; product lines; semantics; domain-specific modeling languages; models@RT; design and architecture; model transformation; model analysis; and system synthesis.

[Engineering for Human-Computer Interaction](#) Apr 19 2023 The aim of IFIP Working Group 2.7 (13.4) for User Interface Engineering is to investigate the nature, concepts and construction of user interfaces for software systems. The group's scope is: • developing user interfaces based on knowledge of system and user behaviour; • developing frameworks for reasoning about interactive systems; and • developing

engineering models for user interfaces. Every three years, the group holds a "working conference" on these issues. The conference mixes elements of a regular conference and a workshop. As in a regular conference, the papers describe relatively mature work and are thoroughly reviewed. As in a workshop, the audience is kept small, to enable in-depth discussions. The conference is held over 5-days (instead of the usual 3-days) to allow such discussions. Each paper is discussed after it is presented. A transcript of the discussion is found at the end of each paper in these proceedings, giving important insights about the paper. Each session was assigned a "notes taker", whose responsibility was to collect/transcribe the questions and answers during the session. After the conference, the original transcripts were distributed (via the Web) to the attendees and modifications that clarified the discussions were accepted.

Software Design Jun 16 2020 This book is perhaps the first attempt to give full treatment to the topic of Software Design. It will facilitate the academia as well as the industry. This book covers all the topics of software design including the ancillary ones.

Sketching, Product Design Presentation Nov 02 2021 From how to sketch to why to sketch

Soft Computing Applications Jul 18 2020 These two volumes constitute the Proceedings of the 7th International Workshop on Soft Computing Applications (SOFA 2016), held on 24-26 August 2016 in Arad, Romania. This edition was organized by Aurel Vlaicu University of Arad, Romania, University of Belgrade, Serbia, in conjunction with the Institute of Computer Science, Iasi Branch of the Romanian Academy, IEEE Romanian Section, Romanian Society of Control Engineering and Technical Informatics (SRAIT) - Arad Section, General Association of Engineers in Romania - Arad Section, and BTM Resources Arad. The soft computing concept was introduced by Lotfi Zadeh in 1991 and serves to highlight the emergence of computing methodologies in which the accent is on exploiting the tolerance for imprecision and uncertainty to achieve tractability, robustness and lower costs. Soft computing facilitates the combined use of fuzzy logic, neurocomputing, evolutionary computing and probabilistic computing, leading to the concept of hybrid intelligent systems. The rapid emergence of new tools and applications calls for a synergy of scientific and technological disciplines in order to reveal the great potential of soft computing in all domains. The conference papers included in these proceedings, published post-conference, were grouped into the following areas of research:

- Methods and Applications in Electrical Engineering
- Knowledge-Based Technologies for Web Applications, Cloud Computing, Security Algorithms and Computer Networks
- Biomedical Applications
- Image, Text and Signal Processing
- Machine Learning and Applications
- Business Process Management
- Fuzzy Applications, Theory and Fuzzy Control
- Computational Intelligence in Education
- Soft Computing & Fuzzy Logic in Biometrics (SCFLB)
- Soft Computing Algorithms Applied in Economy, Industry and Communication Technology
- Modelling and Applications in Textiles

The book helps to disseminate advances in selected active research directions in the field of soft computing, along with current issues and applications of related topics. As such, it provides valuable information for professors, researchers and graduate students in the area of soft computing techniques and applications.

Web Engineering Sep 12 2022 Web engineering is a new discipline that addresses the pressing need for systematic and tool-supported approaches for the development, maintenance and testing of Web applications. Web engineering builds upon well-known and successful software engineering principles and practices, adapting them to the special characteristics of Web applications. Even more relevant is the enrichment with methods and techniques stemming from related areas like hypertext authoring, human-computer interaction, content management, and usability engineering. The goal of the 4th International Conference on Web Engineering (ICWE 2004), in line with the previous ICWE conferences, was to work towards a better understanding of the issues related to Web application development. Special attention was paid to emerging trends, technologies and future visions, to help the academic and industrial communities identify the most challenging tasks for their research and projects. Following a number of successful workshops on Web engineering since 1997 at well-known conferences, such as ICSE and WWW, the first conference on Web engineering was held in Cáceres, Spain in 2001. It was followed by ICWE 2002 in Santa Fe, Argentina and ICWE 2003 in Oviedo, Spain. In 2004 ICWE moved to the center of Europe and was held in Munich, Germany from July 26 to 30. ICWE 2004 was organized by the Institute

for Informatics of the Ludwig-Maximilians-Universität at (LMU) Munich. The ICWE 2004 edition received a total of 204 submissions, out of which 25

papers were selected by the Program Committee as full papers (12% acceptance).

Knowledge Engineering and Knowledge Management: Ontologies and the Semantic Web Mar 18 2023 This volume contains the papers presented at the 13 International Conference on Knowledge Engineering and Knowledge Management (EKAW 2002) held in Sigüenza, Spain, October 1-4, 2002. Papers were invited on topics related to Knowledge Acquisition, Knowledge Management, Ontologies, and the Semantic Web. A total of 110 papers were submitted. Each submission was evaluated by at least two reviewers. The selection process has resulted in the acceptance of 20 long and 14 short papers for publication and presentation at the conference; an acceptance rate of about 30%. In addition, one invited paper by a keynote speaker is included. This volume contains 8 papers on Knowledge Acquisition, 4 about Knowledge Management, 16 on Ontologies, and 6 papers about the Semantic Web. This was the second time (EKAW 2000 being the first) that the event was organized as a conference rather than as the usual workshop (hence the acronym: European Knowledge Acquisition Workshop). The large number of submissions (110 versus the usual 40-60) is an indication that the scientific community values EKAW as an important event to share experiences in the Knowledge Technology area, worthy of being organized as a prestigious international conference. Knowledge is the fuel of the upcoming Knowledge Economy. Therefore, we believe that conferences such as EKAW, that focus on Knowledge Technologies, will continue to play a major role as a platform for sharing and exchanging experiences and knowledge between key players in the area.

Computer Applications In Mechanical Engineering Jun 21 2023 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

Engine Testing May 28 2021 Engine Testing: Electrical, Hybrid, IC Engine and Power Storage Testing and Test Facilities, Fifth Edition covers the requirements of test facilities dealing with e-vehicle systems and different configurations and operations. Chapters dealing with the rigging and operation of Units Under Test (UUT) are updated to include electric motor-based systems, test cell services and thermo-dynamics. Control module and system testing using advanced, in-the-Loop (XiL) methods are described, including powertrain component integrated simulation and testing. All other chapters dealing with test cell design, installation, safety and use together with the cell support systems in IC engine testing are updated to reflect current developments and research. Covers multiple technical disciplines for anyone required to design, modify or operate an automotive powertrain test facility Provides tactics on the development of electrical and hybrid powertrains and energy storage systems Presents coverage of the housing and testing of automotive battery systems in addition to the use of 'virtual' testing in the form of "x-in-the-loop" throughout the powertrain's development and test life

Alfresco 4 Enterprise Content Management Implementation Mar 06 2022 This book distills the hands-on approach of the training courses into a concise, practical book. The emphasis is on getting up and running fast and discovering the scope and power of Alfresco 4 incrementally through practical examples. Though this book is not a developer guide, various examples in the book will help developers to extend Alfresco functionality and to integrate Alfresco with external systems. This book is designed for experienced users, business owners, or system administrators who want to install and use Alfresco in their teams or businesses. Because Alfresco is free, many teams can install and experiment with its ECM features without any upfront cost, often without management approval. You need to have a degree of technical confidence, but you do not require specialist system admin or developer skills to get a basic system up and running. Though this book is not a developer guide, various examples in the book will help you to extend Alfresco functionality and to integrate Alfresco with external systems.

Current Trends in Web Engineering Aug 11 2022 This book constitutes the thoroughly refereed post-conference proceedings of the workshops held at the 11th International Conference on Web Engineering, ICWE 2011, in Paphos, Cyprus, in June 2011. The 42 revised full papers presented were carefully reviewed and selected from numerous submissions. The papers are organized in sections on the Third International Workshop on Lightweight Composition on the Web (ComposableWeb 2011); First International Workshop on Search,

Exploration and Navigation of Web Data Sources (ExploreWeb 2011); Second International Workshop on Enterprise Crowdsourcing (EC 2011); Seventh Model-Driven Web Engineering Workshop (MDWE 2011); Second International Workshop on Quality in Web Engineering (QWE 2011); Second Workshop on the Web and Requirements Engineering (WeRE 2011); as well as the Doctoral Symposium2011, and the ICWE 2011 Tutorials.

Building PowerPoint Templates Step by Step with the Experts Aug 23 2023 Building PowerPoint Templates Supercharge your PowerPoint® presentations with custom templates and themes! Want to create presentations that are more consistent and cost-effective? Presentations that fully reflect your branding? Then don't settle for Microsoft's "out-of-the-box" templates and themes: create your own! In this easy, hands-on guide, two PowerPoint MVPs teach you every skill and technique you'll need to build the perfect template—from planning and design, through theme building, custom layouts, colors, and deployment. Echo Swinford and Julie Terberg have distilled their immense PowerPoint knowledge into simple, step-by-step techniques you can use right now, whether you're using PowerPoint 2010 or 2007 for Windows, or PowerPoint 2011 for Mac. Well-built templates are the backbone of great presentations—whether building them for your own use or designing for thousands of users, this book will guide you through the process of creating the most effective templates. Important Note: Upgrading from older versions of PowerPoint, such as PowerPoint 2003? Your old templates may no longer work. This book will help you make the transition painlessly!

- Plan new templates and themes to maximize their business value for years to come
- Understand the differences between templates and themes, and how they work together
- Make better choices about color, fonts, and slide layouts
- Create efficient templates for individual users, teams, and large organizations
- Incorporate Notes and Handout Masters into your presentation templates
- Provide example slides and default settings that lead to better presentations
- Use Microsoft's little-known Theme Builder to create effects and background styles
- Work around hidden quirks in PowerPoint's advanced template and theme features

Echo Swinford, a Microsoft PowerPoint MVP since 2000, has been a featured speaker at the Presentatio Summit (formerly PowerPoint Live) since its inception. She is the expert voice and instructor behind PowerPoint 2010 LiveLessons (Video Training), the author of Fixing PowerPoint Annoyances and co-author of The PowerPoint 2007 Complete Makeover Kit. Julie Terberg is a Microsoft PowerPoint MVP and featured speaker at the Presentation Summit. She is the owner of Terberg Design and has been designing presentations since the mid-1980s. She is co-author of Perfect Medical Presentations. As contributing author for Presentations Magazine, she won awards for her Creative Techniques columns.

Liferay Portal 6.2 Enterprise Intranets Dec 23 2020 A practical guide to adopting portal development best practices in an Enterprise world About This Book Discover the new features and updates in Liferay including the concept of CMS, and collaboration applications with relevant examples and screenshots Set up the navigation structure for the Enterprise intranet Full of illustrations, diagrams, clear step-by-step instructions, and practical examples to show you the integration between different applications such as LDAP, SSO, and Liferay Social Office Who This Book Is For This book is for anyone who is interested in the Liferay Intranet Portal. This book is for both beginners and more experienced portal developers who need to create an enterprise intranet portal for their business. It will be handy for IT professionals who know the basics of how the portal technology works and need to integrate different open source technologies. What You Will Learn Be introduced to the all new features of Liferay 6.2 Understand the different controls/actions to make the portal work for an Enterprise Manage users, organizations, sites, user groups, and roles and also set up portal permissions Set up a forum and get detailed descriptions of categorization, tagging, and Asset Publisher Enable Wiki to share knowledge among users and create new dynamic data list and poll portlets Handle federated search and OpenSearch and deploy search-based portlets Implement web content management with a different approach in the portal Employ community tools such as invitations, bookmarks, page comments, and page ratings Manage Liferay's document and media portlet In Detail To develop an intranet portal for an Enterprise, Liferay is the only open-source portal development platform that has a high scale graph for the developer to extend any component. It provides high end integration with other applications. By using this book, both beginners and more experienced users will be able to create an intranet portal easily. This book will be your pocket reference to Liferay. It will explain to you the new features

of Liferay, including Liferay Sync and the Recycle Bin. It will help you to integrate with other key applications such as LDAP, SSO, and Alfresco 4.x and above. You will be introduced to documents, web content, and image management. You will move onto Liferay Sync's new tool to synchronize documents and media files to the local system. You'll discover the Market Place, the newest feature of Liferay. Liferay Social Office and its integrations are also thoroughly explained. This book is packed with practical examples that will help you to develop an intranet portal quickly and easily. Style and approach Clear step-by-step instructions to develop an intranet portal for Enterprise. It describes new features and updates in Liferay with clear explanations, and is complete with images, tips, and tricks.

Revival: The Handbook of Software for Engineers and Scientists (1995) Nov 21 2020 The Handbook of Software for Engineers and Scientists is a single-volume, ready reference for the practicing engineer and scientist in industry, government, and academia as well as the novice computer user. It provides the most up-to-date information in a variety of areas such as common platforms and operating systems, applications programs, networking, and many other problem-solving tools necessary to effectively use computers on a daily basis. Specific platforms and environments thoroughly discussed include MS-DOS®, Microsoft® Windows™, the Macintosh® and its various systems, UNIX™, DEC VAX™, IBM® mainframes, OS/2®, Windows™ NT, and NeXTSTEP™. Word processing, desktop publishing, spreadsheets, databases, integrated packages, computer presentation systems, groupware, and a number of useful utilities are also covered. Several extensive sections in the book are devoted to mathematical and statistical software. Information is provided on circuits and control simulation programs, finite element tools, and solid modeling tools.

Engineering Design, Planning, and Management Feb 22 2021 Engineering Design, Planning and Management, Second Edition represents a compilation of essential resources, methods, materials and knowledge developed by the author and used over two decades. The book covers engineering design methodology through an interdisciplinary approach, with concise discussions and a visual format. It explores project management and creative design in the context of both established companies and entrepreneurial start-ups. Readers will discover the usefulness of the design process model through practical examples and applications from across engineering disciplines. Sections explain useful design techniques, including concept mapping and weighted decision matrices that are supported with extensive graphics, flowcharts and accompanying interactive templates. Discussions are organized around 12 chapters dealing with topics such design concepts and embodiments, decision-making, finance, budgets, purchasing, bidding, communication, meetings and presentations, reliability and system design, manufacturing design and mechanical design. Covers all steps in the design process Includes several chapters on project management, budgeting and teamwork, providing sufficient background to help readers effectively work with time and budget constraints Provides flowcharts, checklists and other templates that are useful for implementing successful design methods Presents examples and applications from several different engineering fields to show the general usefulness of the design process model

IEEE International Conference on Systems Engineering Mar 26 2021 **Engineering Design: An Introduction** Apr 07 2022 ENGINEERING DESIGN: AN INTRODUCTION, Second Edition, features an innovative instructional approach emphasizing projects and exploration as learning tools. This engaging text provides an overview of the basic engineering principles that shape our modern world, covering key concepts within a flexible, two-part format. Part I describes the process of engineering and technology product design, while Part II helps students develop specific skill sets needed to understand and participate in the process. Opportunities to experiment and learn abound, with projects ranging from technical drawing to designing electrical systems--and more. With a strong emphasis on project-based learning, the text is an ideal resource for programs using the innovative Project Lead the Way curriculum to prepare students for success in engineering careers. The text's broad scope and sound coverage of essential concepts and techniques also make it a perfect addition to any engineering design course. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Navigating the Engineering Organization Feb 17 2023 Transitioning new engineers into professionals who can blend in and contribute to the technical organization is, at best, doubtful. Trained in the "nuts and bolts" of a technical subject, new engineers have little to no training on

the "soft" skills of how to work within an organization. This robust guide shows new engineers how to quickly operate and succeed within their new engineering organization. Navigating the Engineering Organization: A New Engineer's Guide focuses on the group behaviors of technical organizations. It provides a rigorous organizational framework to operate from and delivers guidance using a dual approach of academic insight and professional experience. Through numerous case studies, the book presents actual experiential guidance and offers a method on how to extend the insights covered in the book and turn them into a valuable personal model, valid throughout the engineer's career. It helps readers understand quickly the unique values and expectations within their new engineering organization and guides them in discovering the proper ways to respond to these expectations. They can then act on these insights to deliver successful results, now and throughout their careers. The approach and goals found in this book provide a building block to help all new engineers cross the "Great Divide" from student to professional and succeed in their new engineering organization.

Web Information Systems Engineering - WISE 2005 Workshops Jun 09 2022 This book constitutes the joint refereed proceedings of the three workshops held in conjunction with the 6th International Conference on Web Information Systems Engineering, WISE 2005, in New York, NY, USA, in November 2005. A total of 47 papers were submitted to the three workshops, and 28 revised full papers were carefully selected for presentation. The workshop on Web Information Systems Quality (WISQ 2005) - discussing and disseminating research on the quality of WIS and Web services from a holistic point of view - included 7 papers out of 12 submissions. The workshop on Web-based Learning (WBL 2005) accounted for 10 papers from 14 papers submitted - organized in topical sections on tools, models, and innovative applications. The workshop on Scalable Semantic Web Knowledge Base Systems (SSWS 2005) included 11 presentations selected from 21 submissions. Topics addressed are scalable repository and reasoning services, practical Semantic Web applications, query handling and optimization techniques.

Natural Hazards Engineering Research Infrastructure (NHERI) 2016-2020: Mitigating the Impact of Natural Hazards on Civil Infrastructure and Communities Dec 03 2021

Web Information Systems Engineering - WISE 2005 Nov 14 2022 This book constitutes the proceedings of the 6th International Conference on Web Information Systems Engineering, WISE 2005, held in New York, NY, USA, in November 2005. The 30 revised full papers and 20 revised short papers presented together with 18 poster papers were carefully reviewed and selected from 259 submissions. The papers are organized in topical sections on Web mining, Web information retrieval, metadata management, ontology and semantic Web, XML, Web service method, Web service structure, collaborative methodology, P2P, ubiquitous and mobile, document retrieval applications, Web services and e-commerce, recommendation and Web information extraction, P2P, grid and distributed management, and advanced issues. The presentation is rounded off by 14 industrial papers and the abstracts of 4 tutorial sessions.

Slide Rules Apr 26 2021 A complete road map to creating successful technical presentations Planning a technical presentation can be tricky. Does the audience know your subject area? Will you need to translate concepts into terms they understand? What sort of visuals should you use? Will this set of bullets truly convey the information? What will your slides communicate to future users? Questions like these and countless others can overwhelm even the most savvy technical professionals. This full-color, highly visual work addresses the unique needs of technical communicators looking to break free of the bulleted slide paradigm. For those seeking to improve their presentations, the authors provide guidance on how to plan, organize, develop, and archive technical presentations. Drawing upon the latest research in cognitive science as well as years of experience teaching seasoned technical professionals, the authors cover a myriad of issues involved in the design of presentations, clearly explaining how to create slide decks that communicate critical technical information. Key features include: Innovative methods for archiving and documenting work through slides in the technical workplace Guidance on how to tailor presentations to diverse audiences, technical and nontechnical alike A plethora of color slides and visual examples illustrating various strategies and best practices Links to additional resources as well as slide examples to inspire on-the-job changes in presentation practices Slide Rules is a first-rate guide for practicing engineers, scientists, and technical specialists as well as anyone wishing to develop useful, engaging, and informative technical presentations in order to become an expert communicator.

Find the authors at techartsconsulting.com or on Facebook at: SlideRulesTAC

Information Technologies in Environmental Engineering Jan 16 2023

This monograph contains recent studies in eco-informatics, promising ideas and new challenges in information management for supporting sustainability in companies and other organization. The scope of this book includes sets of solutions which show different stakeholders' viewpoints on sustainability. In individual chapters, authors discuss the role which Environmental Information Systems (EIS) play in the environmental conscious functioning of enterprise. New models, methods and tools supporting sustainability are presented. Emphasis is placed on the innovative approach to eco-friendly organization and coordination of transport, logistics processes and operations management. The information management and decision making in manufacturing and service organizations is highlighted. The scope of this monograph also encompasses topics related to the modeling and monitoring of climate change.

Engineering Web Applications Oct 13 2022 Nowadays, Web applications are almost omnipresent. The Web has become a platform not only for information delivery, but also for eCommerce systems, social networks, mobile services, and distributed learning environments. Engineering Web applications involves many intrinsic challenges due to their distributed nature, content orientation, and the requirement to make them available to a wide spectrum of users who are unknown in advance. The authors discuss these challenges in the context of well-established engineering processes, covering the whole product lifecycle from requirements engineering through design and implementation to deployment and maintenance. They stress the importance of models in Web application development, and they compare well-known Web-specific development processes like WebML, WSDM and OOHD to traditional software development approaches like the waterfall model and the spiral model. .

PowerPoint 2016 For Dummies Oct 21 2020 Get up and running with PowerPoint 2016 Does using PowerPoint make you want to pull your hair out? PowerPoint 2016 For Dummies takes the pain out of working with PowerPoint, offering plain-English explanations of everything you need to know to get up and running with the latest version of the software. With full-color illustrations and step-by-step instructions, it shows you how to create and edit slides, import data from other applications, collaborate with other users in the Cloud, add charts, clip art, sound, and video—and so much more. PowerPoint is the world's de facto presentation software, used and supported in over 60 countries. The time has never been better to take advantage of the latest software to make killer PowerPoint presentations. From adding special effects to your presentations to working with master slides and templates, this hands-on friendly guide is the fast and easy way to make PowerPoint work for you. Presented in full color to better illustrate the powerful presentation features of the software Helps you take advantage of all of PowerPoint's new features Available in conjunction with the release of the next version of Microsoft Office Written by bestselling author Doug Lowe If you're a new or inexperienced PowerPoint user who spends more time trying to figure out how the software works than you do actually working on your presentations, PowerPoint 2016 For Dummies is just what you need to gain back hours of your work day and make professional, impactful presentations.

Slide Rules Feb 05 2022 A complete road map to creating successful technical presentations Planning a technical presentation can be tricky. Does the audience know your subject area? Will you need to translate concepts into terms they understand? What sort of visuals should you use? Will this set of bullets truly convey the information? What will your slides communicate to future users? Questions like these and countless others can overwhelm even the most savvy technical professionals. This full-color, highly visual work addresses the unique needs of technical communicators looking to break free of the bulleted slide paradigm. For those seeking to improve their presentations, the authors provide guidance on how to plan, organize, develop, and archive technical presentations. Drawing upon the latest research in cognitive science as well as years of experience teaching seasoned technical professionals, the authors cover a myriad of issues involved in the design of presentations, clearly explaining how to create slide decks that communicate critical technical information. Key features include: Innovative methods for archiving and documenting work through slides in the technical workplace Guidance on how to tailor presentations to diverse audiences, technical and nontechnical alike A plethora of color slides and visual examples illustrating various strategies

and best practices Links to additional resources as well as slide examples to inspire on-the-job changes in presentation practices Slide Rules is a first-rate guide for practicing engineers, scientists, and technical specialists as well as anyone wishing to develop useful, engaging, and informative technical presentations in order to become an expert communicator. Find the authors at techartsconsulting.com or on Facebook at: SlideRulesTAC

What Every Engineer Should Know About Developing Real-Time Embedded Products Jan 04 2022 You can find them in your wristwatch or MP3 player; they perform specific functions in washing machines, traffic lights, and even pacemakers. Embedded systems are pervasive, ubiquitous, and widespread throughout our daily lives. Developing these real-time embedded products requires an understanding of the interactions between different disciplines, such as circuit design, power, cooling, packaging, software, and human interface. This volume provides the knowledge and insight engineers need to make critical design decisions and offers a clear guide for preparing and developing projects in different markets. The book begins by laying the basic groundwork for effective processes, covering smaller, self-contained devices and subsystems, ranging from handheld devices to appliances. Highly detailed case studies, which include designing instruments for space flight, implanted medical devices, and military support equipment, illustrate industry best practices and managerial issues. Each case study is detailed in terms of concept, market, standards, integration, manufacturing, and phases. With schedule and estimation templates, this highly functional text presents numerous examples of design tradeoffs critical to successful project development. Offering even coverage and clarification of the entire development process, *What Every Engineer Should Know about Developing Real-Time Embedded Products* provides engineers and industrial designers with practical tools to make important decisions, from deciding whether to buy or build subsystems to determining the appropriate kinds of field testing.

Web Engineering: Modelling and Implementing Web Applications Dec 15 2022 "Web Engineering: Modelling and Implementing Web Applications" presents the state of the art approaches for obtaining a correct and complete Web software product from conceptual schemas, represented via well-known design notations. Describing mature and consolidated approaches to developing complex applications, this edited volume is divided into three parts and covers the challenges web application developers face; design issues for web applications; and how to measure and evaluate web applications in a consistent way. With contributions from leading researchers in the field this book will appeal to researchers and students as well as to software engineers, software architects and business analysts.

Engineering Fundamentals: An Introduction to Engineering, SI Edition Aug 19 2020 Specifically designed as an introduction to the exciting world of engineering, ENGINEERING FUNDAMENTALS: AN INTRODUCTION TO ENGINEERING encourages students to become engineers and prepares them with a solid foundation in the fundamental principles and physical laws. The book begins with a discovery of what engineers do as well as an inside look into the various areas of specialization. An explanation on good study habits and what it takes to succeed is included as well as an introduction to design and problem solving, communication, and ethics. Once this foundation is established, the book moves on to the basic physical concepts and laws that students will encounter regularly. The framework of this text teaches students that engineers apply physical and chemical laws and principles as well as mathematics to design, test, and supervise the production of millions of parts, products, and services that people use every day. By gaining problem solving skills and an understanding of fundamental principles, students are on their way to becoming analytical, detail-oriented, and creative engineers. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Teach Yourself VISUALLY PowerPoint 2010 May 16 2020 Fast, easy way to get the very most out of PowerPoint 2010 Present your work in style in a PowerPoint presentation using the tips and techniques in this visual guide to PowerPoint 2010. It covers the basics, as well as all the exciting new changes and additions in a series of easy-to-follow, full-color, two-page tutorials. Learn how to create slides, dress them up using templates and graphics, add sound and animation, and more. If you're looking for a practical, "show me, don't tell me" guide to PowerPoint 2010, this is the book for you. Helps you create presentations with greater impact using PowerPoint 2010, the latest generation of Microsoft's presentation software; PowerPoint 2010 is part of the new

Microsoft Office 2010 suite of products Introduces PowerPoint 2010's new features, including the new Reading View, new transitions tab, and a new screenshot function Shows you how to create slides, dress them up with templates and graphics, add sound and animation, and present in a business or Internet setting Features easy-to-follow, full-color, two-page tutorials Add more power to your PowerPoint presentations with this practical guide.

Spice up Your Speaking Presentations Jan 24 2021 A droning monotone or a presentation laced with distracting 'filler words or phrases' can negate the desired effects on an audience. The objective of a communication or presentation is either to inform, persuade or motivate the listener. From a simple 'yes' or 'no' answer to a Question to a presentation spanning several hours, it is the responsibility of the speaker to keep his or her listener engaged. "Make Your Next Presentation Gourmet" is a summary of what I have learned during my years of making presentations. It is based on years of evaluating and mentoring speakers; identifying their presentation strengths and making suggestions on ways to improve. The scope of the contents starts with choosing a topic and ends with the presentation before an audience. It includes the story of how one person overcame the terror of speaking and gave a memorable presentation to her management. It is intended to be an aid for the occasional presenter at their company, agency or organization; to those wanting to speak in public; or to those that want to speak more confidently and effectively at a public forum. It is presented in a concise format for quick reading and ease of understanding.

Smart Engineering System Design Sep 19 2020 The newest volume in this series presents refereed papers in the following categories and their applications in the engineering domain: Neural Networks; Complex Networks; Evolutionary Programming; Data Mining; Fuzzy Logic; Adaptive Control; Pattern Recognition; Smart Engineering System Design. These papers are intended to provide a forum for researchers in the field to exchange ideas on smart engineering system design.

Engineering Speaking by Design Jun 28 2021 From the Authors of Engineering Writing by Design: Creating Formal Documents of Lasting Value Engineering presentations are often a topic of frustration. Engineers complain that they don't enjoy public speaking, and that they don't know how to address audiences with varying levels of technical knowledge. Their colleagues complain about the state of information transfer in the profession. Non-engineers complain that engineers are boring and talk over everybody's heads. Although many public speaking books exist, most concentrate on surface issues, failing to distinguish the formal oral technical presentation from general public speaking. *Engineering Speaking by Design: Delivering Technical Presentations with Real Impact* targets the formal oral technical presentation skills needed to succeed in modern engineering. Providing clear and concise instruction supported by illustrative examples, the book explains how to avoid logical fallacies (both formal and informal), use physical reasoning to catch mistakes in claims, master the essentials of presentation style, conquer the elements of mathematical exposition, and forge a connection with the audience. Each chapter ends with a convenient checklist, bulleted summary, and set of exercises. A solutions manual is available with qualifying course adoption. Yet the book's most unique feature is its conceptual organization around the engineering design process. This is the process taught in most engineering survey courses: understand the problem, collect relevant information, generate alternative solutions, choose a preferred solution, refine the chosen solution, and so on. Since virtually all engineers learn and practice this process, it is so familiar that it can be applied seamlessly to formal oral technical presentations. Thus, *Engineering Speaking by Design: Delivering Technical Presentations with Real Impact* is inherently valuable in that it shows engineers how to leverage what they already know. The book's mantra is: if you can think like an engineer, you can speak like an engineer.

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