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End-User Development End-User Development End-User Development Advanced Topics in End User Computing End-User Computing, Development, and Software Engineering: New Challenges End-User Development Advanced Topics in End User Computing, Volume 1 Advanced Topics in End User Computing, Volume 3 Implementation of an Enterprise Resource Planning System with Focus on End-User Training End User Microcomputing Look Smarter Than You Are with Essbase - An End User's Guide End User Computing Challenges and Technologies: Emerging Tools and Applications End-user computing book 1 End-user Computing Contemporary Issues in End User Computing Computer Supported Cooperative Work in Design IV No Code Required InfoWorld EU Electronic Communications Code Handbook Advanced Topics in End User Computing Scalability of Networks and Services Wireless Communications New Perspectives in End-User Development Natural Gas Total Facility Management Securing Cisco IP Telephony Networks A Small Matter of Programming Advanced Information Systems Engineering Professional ASP.NET 2.0 Monitor FCC Record Innovative Strategies and Approaches for End-User Computing Advancements Managing Business with SAP Conference Record Hong Kong Law Reports End User Prices in Liberalised Energy Markets Code of Federal Regulations The Worst End User Quick Sap Basic Introduction End User Guide Online

End-User Development

2011-06-21

this book constitutes the refereed proceedings of the third international symposium on end user development is eud 2011 held in torre canne italy in june 2011 the 14 long papers and 21 short papers presented were carefully reviewed and selected for inclusion in the book in addition the volume contains 2 keynote speeches 14 doctoral consortia and information on 3 workshops the contributions are organized in topical sections on mashups frameworks users as co designers infrastructures methodologies and guidelines beyond the desktop end user development in the workplace meta design and supporting end user developers

End-User Development

2009-02-27

work practices and organizational processes vary widely and evolve constantly the technological infrastructure has to follow allowing or even supporting these changes traditional approaches to software engineering reach their limits whenever the full spectrum of user requirements cannot be anticipated or the frequency of changes makes software reengineering cycles too clumsy to address all the needs of a specific field of application moreover the increasing importance of infrastructural aspects particularly the mutual dependencies between technologies usages and domain competencies calls for a differentiation of roles beyond the classical user designer dichotomy end user development eud addresses these issues by offering lightweight use time support which allows users to configure adapt and evolve their software by themselves eud is understood as a set of methods techniques and tools that allow users of software systems who are acting as non professional software developers to 1 create modify or extend a software artifact while programming activities by non professional actors are an essential focus eud also investigates related activities such as collective understanding and sense making of use problems and solutions the interaction among end users with regard to the introduction and diffusion of new configurations or delegation patterns that may also partly involve professional designers

End-User Development

2017-06-01

this book constitutes the refereed proceedings of the 6th international symposium on end user development is eud 2017 held in eindhoven the netherlands in june 2017 the 10 full papers and 3 short papers presented were carefully reviewed and selected from 26 submissions according to the theme of the conference that was business this is personal the papers address the personal involvement and engagement of end users the application of end user programming beyond the professional environment looking also at discretionary use of technologies they also deal with topics covered by the broader area of end user development such as domain specific tools spreadsheets and end user aspects

Advanced Topics in End User Computing

2002-07-01

advanced topics in end user computing features the latest research findings dealing with end user computing concepts issues and trends it provides a forum to both academics and information technology practitioners to advance the practice and understanding of end user computing in organizations empirical and theoretical research concerned with all aspects of end user computing including development utilization and management are included

End-User Computing, Development, and Software Engineering: New Challenges

2012-02-29

this book explores the implementation of organizational and end user computing initiatives and provides foundational research to further the understanding of this discipline and its related fields provided by publisher

End-User Development

2021-06-23

this book constitutes the proceedings of the 8th international conference on end user development is eud 2021 held in july 2021 due to covid 19 pandemic the conference was held virtually the paper track received 26 submissions of which 11 full and 4 short papers were selected after a rigorous double blind review process the papers focus on democratizing ai development namely on eud for ai based systems where end users are called on to become end user developers of intelligent agents digital twins collaborative systems and social robots

Advanced Topics in End User Computing, Volume 1

2001-07-01

advanced topics in end user computing features the latest research findings dealing with end user computing concepts issues and trends it provides a forum to both academics and information technology practitioners to advance the practice and understanding of end user computing in organizations empirical and theoretical research concerned with all aspects of end user computing including development utilization and management are included

Advanced Topics in End User Computing, Volume 3

2003-07-01

advanced topics in end user computing features the latest research findings dealing with end

user computing concepts issues and trends empirical and theoretical research concerned with all aspects of end user computing including development utilization and management are included volume three is specifically interested in those studies that show a significant contribution by relating end user computing to end user satisfaction end user productivity and strategic and competitive advantage note this book is part of a new series entitled advanced topics in end user computing this book is volume three within this series vol iii 2004

Implementation of an Enterprise Resource Planning System with Focus on End-User Training

1999-11-24

inhaltsangabe abstract the implementation of an enterprise resource planning erp system refers to information systems business processes and people basically it is a changing procedure in organizations that strive for company wide high performance business process transformation is about changing a company s focus from products to customers information systems are replaced by a homogenous system environment which integrates all information into a common system the behaviour and skills of the company wide personnel are adapted to perform in the new world the big challenge of the implementation is to have the properly trained people for a high performance organization unfortunately most companies do not recognize that need they underestimate the impact that the human factor has on an erp approach they consider the implementation as a software installation with influence to the business but the implementation is much more complex this thesis is dedicated to all those persons who intend to implement an enterprise resource planning system and who want to understand the theory of business process transformation and how it is linked to enterprise resource planning to emphasize the importance of the human factors within the implementation chapter 4 elaborates on end user training as a significant part of an implementation for a company dedicated to becoming a high performance organization this paper also includes a case study of an erp implementation at mitel corporation the case study presents information about the company its erp implementation and its approach to end user training inhaltsverzeichnis table of contents acknowledgementiii contentsiv list of illustrationsvii list of tablesviii list of termsix abstract1 1 introduction2 2 business process transformation bpt 4 2 1origins of today s organisations4 2 1 1history4 2 1 2typical business process5 2 2business process transformation terminology7 2 2 1motives for business process transformation7 2 2 2reengineering the radical change9 2 2 3improvement the incremental change11 2 2 4reengineering versus improvement12 2 3from the functional to the process oriented organization15 2 3 1functional organization15 2 3 2process oriented organization17 3 enterprise resource planning erp 19 3 1business process transformation as a pre requisite20 3 2sap r 3 system a tool for bpt21 3 2 1introduction of sap21 3 2 2sap r 3 system

End User Microcomputing

1986

how can i use essbase to analyze data with millions of users world wide essbase seems to be

everywhere these days and now it s a part of your life you want to slice and dice data analyze information and make highly formatted spreadsheet retrievals you re sure essbase is the answer and thank goodness your boss bought copies of this book for your entire department this book is your key to unlocking the world of analysis through essbase you will learn how to connect to essbase databases and retrieve data what is multi dimensionality and why should you care the basics of essbases end user add ins for adhoc analysis steps to creating highly formatted reports and templates that you can use month after month creation and saving of advanced analytic queries using the query designers

Look Smarter Than You Are with Essbase - An End User's Guide

2008-06-01

examines practical research and case studies on such benchmark topics as biometric and security technology protection of digital assets and information multilevel computer self efficacy and end user development provides research into the advancement productivity and performance of the end user computing domain

End User Computing Challenges and Technologies: Emerging Tools and Applications

2007-11-30

end user computing concepts methodologies tools and applications addresses the latest in research relating to expert systems quality assessment user development human factors project teams and user satisfaction this prime and fundamental reference tool will assist all industry leaders and researchers in facilitating breaking models of end user computing

End-user computing book 1

2008

this book includes empirical and theoretical research concerned with all aspects of end user computing including development utilization and management and covering based end user computing tools and technologies end user computing software and trends and end user characteristics and learning

End-user Computing

2006-07-31

design of complex artifacts and systems requires the cooperation of multidisciplinary design teams using multiple sophisticated commercial and non commercial engine ing tools such as cad tools modeling simulation and optimization software en neering databases and knowledge based systems individuals or individual groups of multidisciplinary design teams

usually work in parallel and independently with various engineering tools which are located on different sites often for quite a long period of time at any moment individual members may be working on different versions of a design or viewing the design from various perspectives at different levels of details in order to meet these requirements it is necessary to have efficient comput supported collaborative design systems these systems should not only automate in vidual tasks in the manner of traditional computer aided engineering tools but also enable individual members to share information collaborate and coordinate their activities within the context of a design project based on close international collaboration between the university of technology of compiègne in france and the institute of computing technology of the chinese ac emy of sciences in the early 1990s a series of international workshops on cscw in design started in 1996 in order to facilitate the organization of these workshops an international working group on cscw in design cscwd was established and an international steering committee was formed in 1998 the series was converted to int national conferences in 2000 building on the success of the four previous workshops

Contemporary Issues in End User Computing

2008-12-18

no code required presents the various design system architectures research methodologies and evaluation strategies that are used by end users programming on the it also presents the tools that will allow users to participate in the creation of their own comprised of seven parts the book provides basic information about the field of end user programming part 1 points out that the firefox browser is one of the differentiating factors considered for end user programming on the part 2 discusses the automation and customization of the part 3 covers the different approaches to proposing a specialized platform for creating a new browser part 4 discusses three systems that focus on the customized tools that will be used by the end users in exploring large amounts of data on the part 5 explains the role of natural language in the end user programming systems part 6 provides an overview of the assumptions on the accessibility of the site owners of the content lastly part 7 offers the idea of the active end user an individual who is seeking new technologies the first book since 2 0 that covers the latest research development and systems emerging from hci research labs on end user programming tools featuring contributions from the creators of adobe s zoetrope and intel s mash maker discussing test results implementation feedback and ways forward in this booming area

Computer Supported Cooperative Work in Design IV

2010-05-21

infoworld is targeted to senior it professionals content is segmented into channels and topic centers infoworld also celebrates people companies and projects

No Code Required

1993-08-16

regulation of electronic communications in the eu member states is increasingly driven by european legislation this title collects the key european legislation and other instruments pertinent to the electronic communications sector and in some cases is annotated by francesco liberatore and his colleagues at global law firm squire patton boggs the timing of this title is particularly opportune as it includes the new eu electronic communications code directive the commission s guidelines on market analysis and its recommendation on relevant markets significant measures other directives commission decisions and recommendations integral to the regulatory framework the berec common position on remedies and other berec texts

InfoWorld

2021-07-30

features the latest research findings dealing with end user computing concepts issues and trends empirical and theoretical research concerned with all aspects of end user computing including development utilization and management are included

EU Electronic Communications Code Handbook

2003-01-01

this volume of the lecture notes in computer science series contains the papers accepted for presentation at the third international conference on autonomous frastructure management and security aims 2009 the conference took place in enschede the netherlands hosted by the university of twente aims 2009 was ganized and supported by the ec ist emanics network of excellence 26854 and co sponsored by ifip wg 6 6 and the strategic research orientation of the university of twente on dependable systems and networks dsn aims 2009 constituted the third edition of a single track and standalone c ference on management and security aspects of distributed and autonomous systems which took place initially in oslo norway in june 2007 followed by aims 2008 in bremen germany the theme of the aims 2009 conference was scalability of networks and s vices focusing on how scalable networked systems can be monitored managed and protected in an ef cient and autonomous way the research papers that have been lected for publication in the present proceedings have approached this theme from d ferent perspectives covering topics such as network resource management overlays andpeer to peernetworks networkcon gurationandoptimization andmonitoringand visualization

Advanced Topics in End User Computing

2009-06-19

now reissued by cambridge university press the updated second edition of this definitive textbook provides an unrivaled introduction to the theoretical and practical fundamentals of wireless communications key technical concepts are developed from first principles and demonstrated to students using over 50 carefully curated worked examples over 200 end of chapter problems based on real world industry scenarios help cement student understanding

the book provides a thorough coverage of foundational wireless technologies including wireless local area networks wlan 3g systems and bluetooth along with refreshed summaries of recent cellular standards leading to 4g and 5g insights into the new areas of mobile satellite communications and fixed wireless access and extra homework problems supported online by a solutions manual and lecture slides for instructors this is the ideal foundation for senior undergraduate and graduate courses in wireless communications

Scalability of Networks and Services

2024-02-08

this book provides an in depth insight into the emerging paradigm of end user development eud discussing the diversity and potential for creating effective environments for end users containing a unique set of contributions from a number of international researchers and institutes many relevant issues are discussed and solutions proposed making important aspects of end user development research available to a broader audience most people are familiar with the basic functionality and interfaces of computers however developing new or modified applications that can effectively support users goals still requires considerable programming expertise that cannot be expected of everyone one of the fundamental challenges that lie ahead is the development of environments that enable users with little or no programming experience to develop and modify their own applications the ultimate goal is to empower people to flexibly employ and personalise advanced inform ation and communication technologies

Wireless Communications

2017-08-09

the importance of effective facility management in enabling organizations to function efficiently is widely recognized the fourth edition of total facility management offers a comprehensive treatment of what facility management means to owners operators tenants facility managers and professional advisors as well as containing advice on how facilities can be better managed from a number of perspectives it consolidates current best practice defines and develops emergent areas and offers a pathway for the future development of facility management the facility management body of knowledge now benefits from the publication of several national and international standards none of which were available when earlier editions of the book were published the opportunity has been taken to modify the structure and content of this new edition to align it with these standards to provide readers and their organizations with a comprehensive treatment of the subject greater emphasis has been given to facility planning especially the briefing stage in the design of a new or refurbished facility design for operability stakeholder management outsourcing procurement transition performance management environmental management sustainability maintenance management information management and building information modelling bim throughout the book the links between facility management practice and the organisation s business objectives are emphasised readers worldwide will find this fourth edition a valuable and thought provoking blend of the principles and practice of facility management

New Perspectives in End-User Development

1993

the real world guide to securing cisco based ip telephony applications devices and networks cisco ip telephony leverages converged networks to dramatically reduce tco and improve roi however its critical importance to business communications and deep integration with enterprise ip networks make it susceptible to attacks that legacy telecom systems did not face now there s a comprehensive guide to securing the ip telephony components that ride atop data network infrastructures and thereby providing ip telephony services that are safer more resilient more stable and more scalable securing cisco ip telephony networks provides comprehensive up to date details for securing cisco ip telephony equipment underlying infrastructure and telephony applications drawing on ten years of experience senior network consultant akhil behl offers a complete security framework for use in any cisco ip telephony environment you ll find best practices and detailed configuration examples for securing cisco unified communications manager cucm cisco unity unity connection cisco unified presence cisco voice gateways cisco ip telephony endpoints and many other cisco ip telephony applications the book showcases easy to follow cisco ip telephony applications and network security centric examples in every chapter this guide is invaluable to every technical professional and it decision maker concerned with securing cisco ip telephony networks including network engineers administrators architects managers security analysts it directors and consultants recognize vulnerabilities caused by ip network integration as well as voip s unique security requirements discover how hackers target ip telephony networks and proactively protect against each facet of their attacks implement a flexible proven methodology for end to end cisco ip telephony security use a layered defense in depth approach that builds on underlying network security design secure cucm cisco unity unity connection cups cucm express and cisco unity express platforms against internal and external threats establish physical security layer 2 and layer 3 security and cisco asa based perimeter security complete coverage of cisco ip telephony encryption and authentication fundamentals configure cisco ios voice gateways to help prevent toll fraud and deter attacks secure cisco voice gatekeepers and cisco unified border element cube against rogue endpoints and other attack vectors secure cisco ip telephony endpoints cisco unified ip phones wired wireless and soft phone from malicious insiders and external threats this ip communications book is part of the cisco press networking technology series ip communications titles from cisco press help networking professionals understand voice and ip telephony technologies plan and design converged networks and implement network solutions for increased productivity

Natural Gas

2014-12-17

a small matter of programming asks why it has been so difficult for end users to command programming power and explores the problems of end user driven application development that must be solved to afford end users greater computational power drawing on empirical research on existing end user systems a small matter of programming analyzes cognitive

social and technical issues of end user programming in particular it examines the importance of task specific programming languages visual application frameworks and collaborative work practices for end user computing with the goal of helping designers and programmers understand and better satisfy the needs of end users who want the capability to create customize and extend their applications software the ideas in the book are based on the author s research on two successful end user programming systems spreadsheets and cad systems as well as other empirical research nardi concentrates on broad issues in end user programming especially end users strengths and problems introducing tools and techniques as they are related to higher level user issues bonnie a nardi is a member of the technical staff at hewlett packard laboratories

Total Facility Management

2012-08-31

this book constitutes the refereed proceedings of the 30th international conference on advanced information systems engineering caise 2018 held in talinn estonia in june 2018 the 37 papers presented in this volume were carefully reviewed and selected from 175 submissions the papers are organized in topical sections on process execution user oriented is development social computing and personalization the cloud and data services process discovery decisions and the blockchain process and multi level modelling data management and visualization big data and intelligence data modelling and mining quality requirements and software and tutorials

Securing Cisco IP Telephony Networks

1993-07-15

provides information on the features and functions of asp net 2 0 covering such topics as server controls working with master pages themes and skins data binding working with xml and caching

A Small Matter of Programming

2018-06-04

as the use of internet applications with client server architecture and web browsers have increased the ability to draw on information many managers now face the challenge of making effective decisions based on this data integrating end users into computer environments aid in the impact design and development that computer models have on performance and productivity innovative strategies and approaches for end user computing advancements presents comprehensive research on the implementation of organizational and end user computing initiatives to further understand this discipline and its related fields this book aims to bring together information technology educators researchers and practitioners who strive to advance the practice and understanding of organizational and end user computing

Advanced Information Systems Engineering

2006

managing business with sap planning implementation and evaluation is important to all it managers as it addresses the reasons why many erp systems fail and how it managers can improve the rate of successful implementation

Professional ASP.NET 2.0

1981

special edition of the federal register containing a codification of documents of general applicability and future effect with ancillaries

Monitor

2011-03-03

behind every functioning computer there is a half functioning it support person these are a few of my crazy tales from my time in it

FCC Record

2012-09-30

learn sap basics and improve productivity from this book user can gain an edge of improved transections in sap all of little task where we can do something faster and automate will improve productivity from book use automatic parameters for transaction to auto populate entries improve sap navigation skills sap navigating skill is very important for new and existing users to learn shortcuts with the knowledge of shortcuts and customization users utilize system mush faster favorites transaction code list favorite transaction code list make easy buttons for users to click on transaction and also no longer require users to remember transaction codes automate sap default entries with parameters entry can be entered automatically if user use specific one order type or sales organization frequently then the values will be automatically entered sap gui color customization gui color can be customized learn step by step guide how to modify sap gui color customize user defaults for date and number learn how to customize numbers and date in sap learn sap alv report tricks sap alv report give control of adjusting columns display filter and save adjusted custom layout of the report find all available standard report find all possible reports from sap learn sap error and massages learn about sap massages and their meaning to understand error learn visual errors from sap why this book end users to improve their sap gui and navigations skills in many projects end users do struggle with gui functions users consultants and beginners also improve their basic skills in sap gui sap gui comes with huge amount of functions and book focused on most used functions this book focused on most used and productive functions for end users to improve productivity who is this book for end user consultants business analysts

managers beginners sap abaper programmer quick sap basic introduction end user guide for anyone new experienced or anyone want to improve their basic sap gui skills

Innovative Strategies and Approaches for End-User Computing Advancements

2005-01-01

Managing Business with SAP

1995

Conference Record

1973

Hong Kong Law Reports

2002

End User Prices in Liberalised Energy Markets

1982

Code of Federal Regulations

2017-12-28

The Worst End User

2017-02-02

Quick Sap Basic Introduction End User Guide

1988

Online