Rethinking Smart Objects

Building Artificial Intelligence with Objects

DANIEL W. RASMUS

Component

Rethinking Smart Objects Building Artificial Intelligence With Objects

Ricardo Choren,Alessandro Garcia,Carlos Lucena,Alexander Romanovsky

Rethinking Smart Objects Building Artificial Intelligence With Objects:

Rethinking Smart Objects Daniel W. Rasmus,1999 This is the first book to explain the integration of object technology and knowledge software development Daniel Rasmus has surveyed his own body of work and gathered and reworked the most important and relevant material from his contributions to Object Magazine in order to explain how to create intelligent software to control and automate the functional units of information created through object technology **Rethinking Smart Objects** Daniel W. Rasmus,1999 Rethinking Smart Objects is a collection of new material and Daniel W Rasmus s most important articles on the subject of artificial intelligence AI which have been significantly revised and updated Not just an overview of the role of agents and AI in information technology Rethinking Smart Objects is about shifting paradigms bringing about a new view of object oriented programming While most books talk about code reuse and collaborative development this book shifts the emphasis from what is obviously possible to what could be possible with a stretch of the imagination This book is as useful to non technical managers as it is to OO developers and also includes a buyers guide for people seeking to acquire AI products **Building Application Servers** Rick Leander,2000-02-13 To address new demands in business computing software vendors are introducing application server toolkits The concept is to create clusters of low cost computers that support one specific business area then connect these clusters to the corporate network By using the network as the computer one piece of software can support desktop computing electronic commerce and communication with traditional mainframe software Building Application Servers is a practical guide to application server technology explaining the theory of network computing and providing practical techniques that use these tools to produce effective business solutions Rick Leander includes practical examples and program code that use UML Java RMI and JDBC to illustrate design problems and programming techniques The development framework offered spans a variety of platforms vendors and middleware architectures Software developers who are familiar with traditional client server technology but want to learn how to move to distributed client server computing will find this book invaluable **Object Thinking** David West,2004-02-11 In OBJECT THINKING esteemed object technologist David West contends that the mindset makes the programmer not the tools and techniques Delving into the history philosophy and even politics of object oriented programming West reveals how the best programmers rely on analysis and conceptualization on thinking rather than formal process and methods Both provocative and pragmatic this book gives form to what s primarily been an oral tradition among the field s revolutionary thinkers and it illustrates specific object behavior practices that you can adopt for true object design and superior results Gain an in depth understanding of Prerequisites and principles of object thinking Object knowledge implicit in eXtreme Programming XP and Agile software development Object conceptualization and modeling Metaphors vocabulary and design for object development Learn viable techniques for Decomposing complex domains in terms of objects Identifying object relationships interactions and constraints Relating object behavior to internal structure and

implementation design Incorporating object thinking into XP and Agile practice   *Software Engineering for Multi-Agent Systems III* Ricardo Choren,Alessandro Garcia,Carlos Lucena,Alexander Romanovsky,2011-03-30 This book presents a coherent and well balanced survey of recent advances in software engineering approaches to the design and analysis of realistic large scale multi agent systems MAS The chapters included are devoted to various techniques and methods used to cope with the complexity of real world MAS The power of agent based software engineering is illustrated using examples that are representative of successful applications The 16 thoroughly reviewed and revised full papers are organized in topical sections on agent methodologies and processes requirements engineering and software architectures modeling languages and dependability and coordination Most of the papers were initially presented at the 3rd International Workshop on Software Engineering for Large Scale Multi agent Systems SELMAS 2004 held in Edinburgh UK in May 2004 in association with ICSE 2004 Other papers were invited to complete coverage of all relevant aspects   **Mastering ENVY/Developer** Joseph Pelrine,Alan Knight,Adrian Cho,2001-03-19 This book is an in depth exploration of ENVY Developer IBM s team programming environment for Smalltalk and Java Written by well known experts in the area it presents both introductory and advanced topics with detailed examples The first two parts of the book introduce the basics that a developer or development manager must know in order to use ENVY in a project setting including the development process and the organization of applications The third part covers advanced programming and customization including detailed information on administering troubleshooting and extending the tools This book covers VisualAge for Smalltalk VisualWorks and VisualAge Generator in detail In addition the concepts and management presented within the book apply to VisualAge for Java Code examples tools and add ons are available on the supporting Web site   **Knowledge-Based Intelligent Information and Engineering Systems** Vasile Palade,2003-08-28 During recent decades we have witnessed not only the introduction of automation into the work environment but we have also seen a dramatic change in how automation has influenced the conditions of work While some 30 years ago the addition of a computer was considered only for routine and boring tasks in support of humans the balance has dramatically shifted to the computer being able to perform almost any task the human is willing to delegate The very fast pace of change in processor and information technology has been the main driving force behind this development Advances in automation and especially Artificial Intelligence AI have enabled the formation of a rather unique team with human and electronic members The team is still supervised by the human with the machine as a subordinate associate or assistant sharing responsibility authority and autonomy over many tasks The requirement for teaming human and machine in a highly dynamic and unpredictable task environment has led to impressive achievements in many supporting technologies These include methods for system analysis design and engineering and in particular for information processing for cognitive and complex knowledge 1 engineering   *Java for the COBOL Programmer* E. Reed Doke,Bill C. Hardgrave,1999-08-13 Are you a COBOL programmer trying to learn Java This book is just for you BOOK JACKET   Hardcore JFC Mitch

Goldstein,2001-08-13 Hardcore JFC is a comprehensive guide to the functionality and practical use of the Java Foundations Classes JFC a component library designed for the Java programming language and operating environment It presents intermediate and advanced techniques in exploiting the power and flexibility of JFC and the Swing component set The book describes the inner workings of Swing and how its design principles can be used to add tremendous value to Java applications The important features of JFC components are investigated thoroughly with a focus on the comprehension of fundamentals and the pragmatic application of advanced techniques Included are concrete illustrations of how to enhance the JFC architecture leveraging the Model View Controller paradigm customizing and developing new components and techniques for creating look and feel user interface classes Explanations of design and development techniques are introduced through effective well constructed and reusable example code **Software Engineering for Large-Scale Multi-Agent Systems** Alessandro Garcia,2003-04-15 Nowadays engineering large scale software systems means dealing with complex systems composed of pervasive software components that move around and adapt to nondeterministic and open environments like the Internet in order to achieve systems design goals through the coordination of autonomously distributed services The agent metaphor in particular software agents and multi agent systems MAS constitutes a promising approach for covering most of the software development life cycle from conceptual modeling and requirements specification to architectural definition design and implementation This book presents 17 carefully reviewed papers arranged in order to provide a coherent survey of how to exploit agent properties and MAS issues in today s software systems The book offers the following topical sections software engineering foundations requirements engineering and software architecture coordination and mobility reuse dependability empirical studies and applications Journal of Object-oriented Programming ,1999 The C++ Report ,1999 Managing Information ,2000 **The British National Bibliography** Arthur James Wells,2006 Rethinking Smart Cities Zaheer Allam,Yusra Raisah Takun,2022-12-06 This innovative book explores the foundations of the smart city and through a critique of its challenges and concerns showcases how to redefine the concept for increased sustainability liveability and resilience in urban areas It undertakes a review of the smart city concept providing a new perspective on how technology based urban solutions must be centred around human dimensions to render more liveable urban fabrics **Artificial Intelligence of Things for Achieving Sustainable Development Goals** Sanjay Misra,Kerstin Siakas,Georgios Lampropoulos,2024-03-11 This book covers various topics and trends regarding Artificial Intelligence AI Internet of Things IoT and their applications in society industry and environment for achieving Sustainable Development Goals SDGs suggested by the United Nations Additionally it discusses their advancements and fusion as well as the realization of Artificial Intelligence of Things AIoT The book aims to provide an overview and recent research into the fusion integration advancements and impact of these technologies in the context of SDGs achievement The topics include the applications of AI IoT big data AI based and IoT based cloud computing machine learning and deep learning techniques and

blockchain among others for achieving SDGs It also presents findings and discussions on potential application domains addresses open issues and challenges offers solutions and provides suggestions for future research for achieving SDGs The chapters are clustered according to particular SDGsor areas of focus into i the realization of AIoT for SDGs ii the role of AIoT in achieving society and wellbeing related SDGs iii the fulfillment of industrial sectors infrastructure and economy related SDGs through AIoT and iv the use of AIoT to aid natural resources and environment related SDGs The book assists researchers practitioners professionals and academicians of various scientific fields in exploring and better understanding these state of the art technologies their advancements impact future potentials and benefits and their role in successfully achieving SDGs The book Offers an in depth overview of AIoT for achieving SDGs Presents the fusion of AI and IoT for bringing a significant change in everyday life and fulfilling SDGs Highlights innovative solutions and results of AIoT integration in several domains for achieving SDGs Showcases the influence of AIoT on promoting and improving sustainability in the context of SDGs Discusses the issues benefits solutions and impact of AIoT in society industry and environment for achieving SDGs   Redefining Journalism in an Age of Technological Advancements, Changing Demographics, and Social Issues Johnson, Phylis,Punnett, Ian,2022-03-18 As audiences are provided opportunities to experience the news through new technological advancements in the field the very nature of journalism and its conventions will likely be challenged This book offers multiple perspectives on the future of journalism by analyzing trends in technology and demographic shifts in audience composition through the next century The book draws upon recent research and speculations by top technological firms as well as leading science fiction writers to provide a compelling portrait of how journalism may operate in next 20 to 40 years and beyond The editors offer a groundbreaking view into the future of news consumption and how it will impact newsgathering and reception across the world The very nature of journalism will likely be received and interpreted within unique communities through innovative and inclusive ways This book explores the challenges ahead for journalists and media producers in the near and distant futures Moreover as in world journalists have sought to inform and engage unique communities within the context of their worlds real and virtual issues relevant to the mainstream have been played out in virtual culture This book offers a first glance into a mediated future from a journalistic lens Redefining Journalism in an Age of Technological Advancements Changing Demographics and Social Issues investigates the impact of emerging technologies in journalism and how audiences engage with these technologies and news content in innovative ways Identity and community are analyzed historically and culturally within the larger body of cultural and media studies Covering topics such as audience demographics robotics and immersive journalism this book is a dynamic resource for journalists sociologists politicians students and educators of higher education computer scientists communications professionals researchers and academicians   *Cognition and Interaction: From Computers to Smart Objects and Autonomous Agents* Amon Rapp,Maurizio Tirassa,Tom Ziemke,2019-10-10 Cognitive sciences have been involved under

numerous accounts to explain how humans interact with technology as well as to design technological instruments tailored to human needs As technological advancements in fields like wearable and ubiquitous computing virtual reality robotics and artificial intelligence are presenting novel modalities for interacting with technology there are opportunities for deepening exploring and even rethinking the theoretical foundations of human technology use This volume entitled Cognition and Interaction From Computers to Smart Objects and Autonomous Agents is a collection of articles on the impacts that novel 3 September Frontiers in Psychology 2019 Cognition and Interaction interactive technologies are producing on individuals It puts together 17 works spanning from research on social cognition in human robot interaction to studies on neural changes triggered by Internet use that tackle relevant technological and theoretical issues in human computer interaction encouraging us to rethink how we conceptualize technology its use and development The volume addresses fundamental issues at different levels The first part revolves around the biological impacts that technologies are producing on our bodies and brains The second part focuses on the psychological level exploring how our psychological characteristics may affect the way we use understand and perceive technology as well as how technology is changing our cognition The third part addresses relevant theoretical problems presenting reflections that aim to reframe how we conceptualize ourselves technology and interaction itself Finally the last part of the volume pays attention to the factors involved in the design of technological artifacts providing suggestions on how we can develop novel technologies closer to human needs Overall it appears that human computer interaction will have to face a variety of challenges to account for the rapid changes we are witnessing in the current technology landscape **Shadows of Cavernous Shades** Erik Persson,2002 **Smart Cities and Connected Intelligence** Nicos Komninos,2019-12-05 Internet and World Wide Web platforms big data analytics software social media and civic technologies allow for the creation of smart ecosystems in which connected intelligence emerges and disruptive social and eco innovation flourishes This book focuses on three grand challenges that matter for any territory no matter where it is located i smart growth a path that more and more cities regions and countries are adopting having realised the unlimited potential of growth that is based on knowledge innovation and digital technologies ii safety and security which is a pre requisite for quality of life in a world of intense social natural and technological threats and iii sustainability use of renewable energy protection of living ecosystems addressing climate change and global warming in a period of rapid urbanisation that makes established sustainability models and planning patterns quickly obsolete The core argument of the book is that problem solving and novel solutions to these grand challenges emerge in smart ecosystems through connected intelligence It is the broadest form of intelligence that combines capabilities from heterogeneous actors humans organisations machines and propel problem solving through externalities and resource agglomeration user engagement and collaboration awareness and behaviour change This book will be of interest to students and researchers of urban and regional studies innovation studies economic geography and urban planning as well as urban policy makers

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