

Building Interactive Systems Principles For Human Computer Interaction

Human Aspects in Computing: Design and use of interactive systems and information management Hans-Jörg Bullinger 1991

Designing Interactive Systems David Benyon 2013 Designing Interactive Systems is the most authoritative textbook in the areas of human-computer interaction (HCI), usability, consumer experience and interaction design. David Benyon has updated the book based on extensive user feedback to provide a challenging and exciting teaching resource for courses in this area. The book includes numerous case studies and illustrations taken from the author's extensive experience of designing innovative products and systems. Each chapter includes thought-provoking challenges and reflective interjections pointing readers to related areas of study.

Design, Specification and Verification of Interactive Systems '97 Michael D. Harrison 2012-12-06 An increasing recognition of the role of the human-system interface is leading to new extensions and styles of specification. Techniques are being developed that facilitate the expression of user-oriented requirements and the refinement and checking of specifications of interactive systems. This book reflects the state of the art in this important area and also contains a summary of working group discussions about how the various techniques represented might be applied to a common case study.

Human-computer Interaction Alan Dix 1998 Extensively revised and rewritten in light of recent advances, this best-selling text is a comprehensive examination of human-computer interaction. The central focus of this exciting revision is the design of computer technology, and how computer technology can be made more usable by people. It provides a multi-disciplinary approach to the subject through a synthesis of computer science, cognitive science, psychology, and sociology, and stresses a principled approach to interactive systems design that fits a software engineering environment.

Computing Curricula 2001 ACM/IEEE-CS Joint Curriculum Task Force 2002 This volume examines computing curricula for computer science.

Building Interactive Systems Peter Jones 2018-02-13 Using clear descriptions, equations, and pseudocode, this text simplifies and demystifies the development and application of a variety of user interfaces. This innovative text focuses on the architectures, mathematics, and algorithms that are integral to creating reliable user interfaces. The starting chapters cover the concepts required for current graphical user interfaces, including specific emphasis on the Model-View-Controller architecture. The second part of the book provides an overview of key research areas in interactive systems, with a focus on the algorithms required to implement these systems

Summary of Awards 1991

Human Factors in Computing Systems 1997

Building Interactive Systems Dan R. Olsen 2010 This innovative text focuses on the architectures, mathematics, and algorithms that are integral to creating reliable user interfaces. The first sixteen chapters cover the concepts required for current graphical user interfaces, including specific emphasis on the Model-View-Controller architecture. The second part of the book provides an overview of key research areas in interactive systems, with a focus on the algorithms required to implement these systems. Using clear descriptions, equations, and pseudocode, this text simplifies and demystifies the development and application of a variety of user interfaces

Interactive System Design William M. Newman 1995 This book analyzes the challenges of a user-centered approach to software development, bringing together the essential elements of software engineering and user interface design. It is the first book to bridge this gap. The book provides a foundation in design principles and methods for involving the end user. A wide variety of examples are illustrated.

Engineering Human Computer Interaction and Interactive Systems Rémi Bastide 2005-07-11 As its name suggests, the EHCI-DSVIS conference has been a special event, merging two different, although overlapping, research communities: EHCI (Engineering for Human-Computer Interaction) is a conference

organized by the IFIP 2.7/13.4 working group, started in 1974 and held every three years since 1989. The group's activity is the scientific investigation of the relationships among the human factors in computing and software engineering. DSVIS (Design, Specification and Verification of Interactive Systems) is an annual conference started in 1994, and dedicated to the use of formal methods for the design of interactive systems. Of course these two research domains have a lot in common, and are informed by each other's results. The year 2004 was a good opportunity to bring closer these two research communities for an event, the 11th edition of DSVIS and the 9th edition of EHCI. EHCI-DSVIS was set up as a working conference bringing together researchers and practitioners interested in strengthening the scientific foundations of user interface design, specification and verification, and in examining the relationships between software engineering and human-computer interaction. The call for papers attracted a lot of attention, and we received a record number of submissions: out of the 65 submissions, 23 full papers were accepted, which gives an acceptance rate of approximately 34%. Three short papers were also included. The contributions were categorized in 8 chapters: Chapter 1 (Usability and Software Architecture) contains three contributions which advance the state of the art in usability approaches for modern software engineering. *Human Factors in Computing Systems* Ann Janda 1984

Readings in Human-computer Interaction Ronald M. Baecker 1987

Building Interactive Systems: Principles for Human-Computer Interaction Dan Olsen 2009-01-07 This innovative text focuses on the architectures, mathematics, and algorithms that are integral to creating reliable user interfaces. The first sixteen chapters cover the concepts required for current graphical user interfaces, including specific emphasis on the Model-View-Controller architecture. The second part of the book provides an overview of key research areas in interactive systems, with a focus on the algorithms required to implement these systems. Using clear descriptions, equations, and pseudocode, this text simplifies and demystifies the development and application of a variety of user interfaces. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Building Interactive Systems Philip Gray 2013-03-09 Architectures and tools are two important considerations in the construction of interactive computer systems. The former is concerned with the optimal structural organisation of systems and the latter with the effective support of the design and management of user interfaces. They are regarded as the areas of research most likely to contribute to the development of existing interactive systems, in particular by providing improved architectures capable of supporting new styles of interaction and more sophisticated software tools to improve productivity. This volume combines the proceedings of two workshops held in York and Glasgow which concentrated on architectures and tools respectively. In doing so it addresses the problems of user interface construction from two complementary viewpoints and provides alternative perspectives on many of the central issues. Some of the papers are published in expanded form to provide a more comprehensive coverage of the topics and two additional papers have been included which offer a useful insight into issues raised by the workshops. The papers address formal and theoretical concerns as well as academic and commercial ones. Specific topics covered include novel-input models, architectures for real-time systems and object-oriented user interface tools for X-widgets, NeWS- and Smalltalk-based applications. The papers also include presentations of new tools and architectural designs. Building Interactive Systems: Architectures and Tools provides the most extensive recent account of research into the relationship between architectures and tools in the construction of interactive computer systems and will be of interest to researchers, postgraduate students and software developers.

Tangible Interactive Systems Guy André Boy 2016-04-21 Distinguishing between tangible user interfaces (TUI) and tangible interactive systems (TISs), this book takes into account not only the user interfaces but also looks at how interaction can be enabled by using digital information through the physical environment. TISs go far beyond the concept of tangible user interfaces, addressing large complex systems in the

framework of human-centred design and putting the human at the center of the design process from the start. How can human-centered designers grasp the real world with computers? This question is explored by looking at concepts such as innovation, complexity, flexibility, maturity, stability, sustainability and art to see whether we can assess both physical and figurative tangibility during the design process before product delivery. Concepts like creativity, design thinking and team spirit are fundamental to TIS's human-centered design, and are presented together with human-systems integration (HSI), agile development and formative evaluations to build a greater understanding of this new area of research. Tangible Interactive Systems would be an essential read to designers, academics and other professionals concerned with product design within HCI, industrial design, virtual engineering and other related areas.

Designing Interactive Systems David Benyon 2010 Designing Interactive Systems is the most up-to-date and authoritative textbook in the areas of Human-Computer Interaction (HCI), usability, consumer experience and Interaction Design. David Benyon has taken the well-received first edition and remodelled it for the next era of interactive devices and applications.

Building Interactive Systems George Glover 2018-08-03 This book combines the proceedings of two workshops held in York and Glasgow which concentrated on architectures and tools respectively. In doing so it addresses the problems of user interface construction from two complementary viewpoints and provides alternative perspectives on many of the central issues. Some of the papers are published in expanded form to provide a more comprehensive coverage of the topics and two additional papers have been included which offer a useful insight into issues raised by the workshops .Architectures and tools are two important considerations in the construction of interactive computer systems. The former is concerned with the optimal structural organisation of systems and the latter with the effective support of the design and management of user interfaces. They are regarded as the areas of research most likely to contribute to the development of existing interactive systems, in particular by providing improved architectures capable of supporting new styles of interaction and more sophisticated software tools to improve productivity.

Introduction to Human-Computer Interaction Kasper Hornbæk 2025-06-06 This is an open access title available under the terms of a CC BY-NC-ND 4.0 International licence. It is free to read on the Oxford Academic platform and offered as a free PDF download from OUP and selected open access locations. Aimed at undergraduate students in computer science, design, and engineering programs, and master students in dedicated programs, this is the first comprehensive textbook for students of human-computer interaction. While HCI is primarily a research-driven field, the book focuses not only on scientific principles of interaction, but also on the very concrete goal of designing better computing systems. The book revises and synthesizes topics that have been previously scattered across multiple books and papers, including design, engineering, empirical methods, and technology. Although it covers emerging topics like VR and AI, the book places its emphasis on the more time-enduring principles and methods. The book is open access and comes with associated materials for teachers and students, available on the book's companion website. User Interface Software Manuel Perez-Quinones 2014-11-15 A timely contribution to the literature of human-computer interaction, this text explains how to build interactive software applying principles from the fields of human-computer interaction, psychology, and software engineering. The book's primary emphasis is on how to build interactive software, with a secondary emphasis on what makes systems easy to use. It uses several different styles of user interfaces (desktop, mobile, web) to illustrate the principles behind building interactive software, and employs several languages and technologies throughout. The coverage includes new technologies, such as mashups and RSS feeds, and a discussion of social software principles.

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