

Eva Hornecker · Luigina Ciolfi

Human-Computer Interactions in Museums

Nice Everyday Computing Synthesis Human Centered Informatics

Andreas Fickers,Juliane Tatarinov



Nice Everyday Computing Synthesis Human Centered Informatics:

Handbook of Digital Twins Zhihan Lyu, 2024-05-29 Over the last two decades Digital Twins DTs have become the intelligent representation of future development in industrial production and daily life Consisting of over 50 chapters by more than 100 contributors this comprehensive handbook explains the concept architecture design specification and application scenarios of DTs As a virtual model of a process product or service to pair the virtual and physical worlds DTs allow data analysis and system monitoring by using simulations The fast growing technology has been widely studied and developed in recent years Featured with centralization integrity and dynamics it is cost effective to drive innovation and performance Many fields saw the adaptation and implementation across industrial production healthcare smart city transportation and logistics World famous enterprises such as Siemens Tesla ANSYS and General Electric have built smart factories and pioneered digital production heading towards Industry 4 0 This book aims to provide an in depth understanding and reference of DTs to technical personnel in the field students and scholars of related majors and general readers interested in intelligent industrial manufacturing

Qualitative HCI Research Ann Blandford, Dominic Furniss, Stephann Makri, 2022-05-31 Human Computer Interaction HCI addresses problems of interaction design understanding user needs to inform design delivering novel designs that meet user needs and evaluating new and existing designs to determine their success in meeting user needs Qualitative methods have an essential role to play in this enterprise particularly in understanding user needs and behaviours and evaluating situated use of technology Qualitative methods allow HCI researchers to ask questions where the answers are more complex and interesting than true or false and may also be unexpected In this lecture we draw on the analogy of making a documentary film to discuss important issues in qualitative HCI research historically films were presented as finished products giving the viewer little insight into the production process more recently there has been a trend to go behind the scenes to expose some of the painstaking work that went into creating the final cut Similarly in qualitative research the essential work behind the scenes is rarely discussed There are many how to guides for particular methods but few texts that start with the purpose of a study and then discuss the important details of how to select a suitable method how to adapt it to fit the study context or how to deal with unexpected challenges that arise We address this gap by presenting a repertoire of qualitative techniques for understanding user needs practices and experiences with technology for the purpose of informing design We also discuss practical considerations such as tactics for recruiting participants and ways of getting started when faced with a pile of interview transcripts Our particular focus is on semi structured qualitative studies which occupy a space between ethnography and surveys typically involving observations interviews and similar methods for data gathering and methods of analysis based on systematic coding of data Just as a documentary team faces challenges that often go unreported when arranging expeditions or interviews and gathering and editing footage within time and budget constraints so the qualitative research team faces challenges in

obtaining ethical clearance recruiting participants analysing data choosing how and what to report etc We present illustrative examples drawn from prior experience to bring to life the purpose planning and practical considerations of doing qualitative studies for interaction design We include takeaway checklists for planning conducting reporting and evaluating semi structured qualitative studies *Human Aspects of IT for the Aged Population. Healthy and Active Aging* Jia Zhou,Gavriel Salvendy,2016-07-04 The two LNCS volume set 9754 9755 constitutes the refereed proceedings of the Second International Conference on Human Aspects of IT for the Aged Population ITAP 2016 held as part of the 18th International Conference on Human Computer Interaction HCII 2016 held in Toronto ON Canada in July 2016 jointly with 14 other thematically conferences The total of 1287 papers and 186 poster papers presented at the HCII 2016 conferences were carefully reviewed and selected from 4354 submissions LNCS 9754 Design for Aging Part I addresses the following major topics designing for and with the elderly technology use and acceptance by older users psychological and cognitive aspects of interaction and aging mobile and wearable technologies for the elderly LNCS 9755 Healthy and Active Aging Part II addresses these major topics smart and assistive environments aging and social media aging learning training and games and aging mobility and driving **Digital History and Hermeneutics** Andreas Fickers,Juliane Tatarinov,2022-06-21 As a result of rapid advancements in computer science during recent decades there has been an increased use of digital tools methodologies and sources in the field of digital humanities While opening up new opportunities for scholarship many digital methods and tools now used for humanities research have nevertheless been developed by computer or data sciences and thus require a critical understanding of their mode of operation and functionality The novel field of digital hermeneutics is meant to provide such a critical and reflexive frame for digital humanities research by acquiring digital literacy and skills A new knowledge for the assessment of digital data research infrastructures analytical tools and interpretative methods is needed providing the humanities scholar with the necessary munition for doing critical research The Doctoral Training Unit Digital History and Hermeneutics at the University of Luxembourg applies this analytical frame to 13 PhD projects By combining a hermeneutic reflection on the new digital practices of humanities scholarship with hands on experimentation with digital tools and methods new approaches and opportunities as well as limitations and flaws can be addressed

Designing for Gesture and Tangible Interaction Mary Lou Maher,Lina Lee,2022-05-31 Interactive technology is increasingly integrated with physical objects that do not have a traditional keyboard and mouse style of interaction and many do not even have a display These objects require new approaches to interaction design referred to as post WIMP Windows Icons Menus and Pointer or as embodied interaction design This book provides an overview of the design opportunities and issues associated with two embodied interaction modalities that allow us to leave the traditional keyboard behind tangible and gesture interaction We explore the issues in designing for this new age of interaction by highlighting the significance and contexts for these modalities We explore the design of tangible interaction with a reconceptualization of the traditional

keyboard as a Tangible Keyboard and the design of interactive three dimensional 3D models as Tangible Models We explore the design of gesture interaction through the design of gesture base commands for a walk up and use information display and through the design of a gesture based dialogue for the willful marionette We conclude with design principles for tangible and gesture interaction and a call for research on the cognitive effects of these modalities **Geospatial Research: Concepts, Methodologies, Tools, and Applications**

Management Association, Information Resources,2016-04-11 Having the ability to measure and explore the geographic space that surrounds us provides endless opportunities for us to utilize and interact with the world As a broad field of study geospatial research has applications in a variety of fields including military science environmental science civil engineering and space exploration Geospatial Research Concepts Methodologies Tools and Applications is a multi volume publication highlighting critical topics related to geospatial analysis geographic information systems and geospatial technologies Exploring multidisciplinary applications of geographic information systems and technologies in addition to the latest trends and developments in the field this publication is ideal for academic and government library inclusion as well as for reference by data scientists engineers government agencies researchers and graduate level students in GIS programs **Designing and Evaluating Usable Technology in Industrial Research**

Clare-Marie Karat,John Karat,2022-05-31 This book is about HCI research in an industrial research setting It is based on the experiences of two researchers at the IBM T J Watson Research Center Over the last two decades Drs John and Clare Marie Karat have conducted HCI research to create innovative usable technology for users across a variety of domains We begin the book by introducing the reader to the context of industrial research as well as a set of common themes or guidelines to consider in conducting HCI research in practice Then case study examples of HCI approaches to the design and evaluation of usable solutions for people are presented and discussed in three domain areas item Conversational speech technologies item Personalization in eCommerce and item Security and privacy policy management technologies In each of the case studies the authors illustrate and discuss examples of HCI approaches to design and evaluation that worked well and those that did not They discuss what was learned over time about different HCI methods in practice and changes that were made to the HCI tools used over time The Karats discuss trade offs and issues related to time resources and money and the value derived from different HCI methods in practice These decisions are ones that need to be made regularly in the industrial sector Similarities and differences with the types of decisions made in this regard in academia will be discussed The authors then use the context of the three case studies in the three research domains to draw insights and conclusions about the themes that were introduced in the beginning of the book The Karats conclude with their perspective about the future of HCI industrial research Table of Contents Introduction Themes and Structure of the Book Case Study 1 Conversational Speech Technologies Automatic Speech Recognition ASR Case Study 2 Personalization in eCommerce Case Study 3 Security and Privacy Policy Management Technologies Insights and Conclusions The Future of Industrial HCI Research HCI

International 2020 - Posters Constantine Stephanidis, Margherita Antona, 2020-07-11 The three volume set CCIS 1224 CCIS 1225 and CCIS 1226 contains the extended abstracts of the posters presented during the 22nd International Conference on Human Computer Interaction HCII 2020 which took place in Copenhagen Denmark in July 2020 HCII 2020 received a total of 6326 submissions of which 1439 papers and 238 posters were accepted for publication in the pre conference proceedings after a careful reviewing process The 238 papers presented in these three volumes are organized in topical sections as follows Part I design and evaluation methods and tools user characteristics requirements and preferences multimodal and natural interaction recognizing human psychological states user experience studies human perception and cognition AI in HCI Part II virtual augmented and mixed reality virtual humans and motion modelling and tracking learning technology Part III universal access accessibility and design for the elderly smartphones social media and human behavior interacting with cultural heritage human vehicle interaction transport safety and crisis management security privacy and trust product and service design The conference was held virtually due to the COVID 19 pandemic *Experience-Centered Design* Peter Wright, John McCarthy, 2022-05-31 Experience centered design experience based design experience design designing for experience user experience design All of these terms have emerged and gained acceptance in the Human Computer Interaction HCI and Interaction Design relatively recently In this book we set out our understanding of experience centered design as a humanistic approach to designing digital technologies and media that enhance lived experience The book is divided into three sections In Section 1 we outline the historical origins and basic concepts that led into and flow out from our understanding of experience as the heart of people s interactions with digital technology In Section 2 we describe three examples of experience centered projects and use them to illustrate and explain our dialogical approach In Section 3 we recapitulate some of the main ideas and themes of the book and discuss the potential of experience centered design to continue the humanist agenda by giving a voice to those who might otherwise be excluded from design and by creating opportunities for people to enrich their lived experience with and through technology Table of Contents How Did We Get Here Some Key Ideas Behind Experience Centered Design Making Sense of Experience in Experience Centered Design Experience Centered Design as Dialogue What do We Mean by Dialogue Valuing Experience Centered Design Where Do We Go from Here *Video Conferencing* Axel Volmar, Olga Moskatova, Jan Distelmeyer, 2023-11-02 The COVID 19 pandemic has reorganized existing methods of exchange turning comparatively marginal technologies into the new normal Multipoint videoconferencing in particular has become a favored means for web based forms of remote communication and collaboration without physical copresence Taking the recent mainstreaming of videoconferencing as its point of departure this anthology examines the complex mediality of this new form of social interaction Connecting theoretical reflection with material case studies the contributors question practices politics and aesthetics of videoconferencing and the specific meanings it acquires in different historical cultural and social contexts **Mobile Interactions in Context** Jesper

Kjeldskov,2022-05-31 This book presents a contextual approach to designing contemporary interactive mobile computer systems as integral parts of ubiquitous computing environments Interactive mobile systems services and devices have become functional design objects that we care deeply about Although their look feel and features impact our everyday lives as we orchestrate them in concert with a plethora of other computing technologies these artifacts are not well understood or created through traditional methods of user centered design and usability engineering Contrary to more traditional IT artifacts they constitute holistic user experiences of value and pleasure that require careful attention to the variety complexity and dynamics of their usage Hence the design of mobile interactions proposed in this book transcends existing approaches by using the ensemble of form and context as its central unit of analysis As such it promotes a designerly way of achieving convergence between form and context through a contextually grounded wholeness sensitive and continually unfolding process of design Table of Contents Acknowledgments Introduction Mobile Computing Interaction Design Design Approaches A Decade of Mobile HCI Research Toward a Designerly Way Revisiting User Centered Design Continual Convergence of Form and Context Where to from Here References Author Biography **Human Computer Interaction Handbook** Julie A. Jacko,2012-05-04 Winner of a 2013 CHOICE Outstanding Academic Title Award The third edition of a groundbreaking reference The Human Computer Interaction Handbook Fundamentals Evolving Technologies and Emerging Applications raises the bar for handbooks in this field It is the largest most complete compilation of HCI theories principles advances case st *Routledge Handbook of Sustainable Product Design* Jonathan Chapman,2017-05-08 As a cultivated form of invention product design is a deeply human phenomenon that enables us to shape modify and alter the world around us for better or worse The recent emergence of the sustainability imperative in product design compels us to recalibrate the parameters of good design in an unsustainable age Written by designers for designers the Routledge Handbook of Sustainable Product Design presents the first systematic overview of the burgeoning field of sustainable product design Brimming with intelligent viewpoints critical propositions practical examples and rich theoretical analyses this book provides an essential point of reference for scholars and practitioners at the intersection of product design and sustainability The book takes readers to the depth of our engagements with the designed world to advance the social and ecological purpose of product design as a critical twenty first century practice Comprising 35 chapters across 6 thematic parts the book s contributors include the most significant international thinkers in this dynamic and evolving field **Spaces of Interaction, Places for Experience** David Benyon,2022-06-01 Spaces of Interaction Places for Experience is a book about Human Computer Interaction HCI interaction design ID and user experience UX in the age of ubiquitous computing The book explores interaction and experience through the different spaces that contribute to interaction until it arrives at an understanding of the rich and complex places for experience that will be the focus of the next period for interaction design The book begins by looking at the multilayered nature of interaction and UX not just with new technologies but with

technologies that are embedded in the world People inhabit a medium or rather many media which allow them to extend themselves physically mentally and emotionally in many directions The medium that people inhabit includes physical and semiotic material that combine to create user experiences People feel more or less present in these media and more or less engaged with the content of the media From this understanding of people in media the book explores some philosophical and practical issues about designing interactions The book journeys through the design of physical space digital space information space conceptual space and social space It explores concepts of space and place digital ecologies information architecture conceptual blending and technology spaces at work and in the home It discusses navigation of spaces and how people explore and find their way through environments Finally the book arrives at the concept of a blended space where the physical and digital are tightly interwoven and people experience the blended space as a whole The design of blended spaces needs to be driven by an understanding of the correspondences between the physical and the digital by an understanding of conceptual blending and by the desire to design at a human scale There is no doubt that HCI and ID are changing The design of microinteractions remains important but there is a bigger picture to consider UX is spread across devices over time and across physical spaces The commingling of the physical and the digital in blended spaces leads to new social spaces and new conceptual spaces UX concerns the navigation of these spaces as much as it concerns the design of buttons and screens for apps By taking a spatial perspective on interaction the book provides new insights into the evolving nature of interaction design

Surface Computing and Collaborative Analysis Work Judith Brown, Jeff Wilson, Robert Biddle, Chris Hack, Stevenson Gossage, 2022-05-31 Large surface computing devices wall mounted or tabletop with touch interfaces and their application to collaborative data analysis an increasingly important and prevalent activity is the primary topic of this book Our goals are to outline the fundamentals of surface computing a still maturing technology review relevant work on collaborative data analysis describe frameworks for understanding collaborative processes and provide a better understanding of the opportunities for research and development We describe surfaces as display technologies with which people can interact directly and emphasize how interaction design changes when designing for large surfaces We review efforts to use large displays surfaces or mixed display environments to enable collaborative analytic activity Collaborative analysis is important in many domains but to provide concrete examples and a specific focus we frequently consider analysis work in the security domain and in particular the challenges security personnel face in securing networks from attackers and intelligence analysts encounter when analyzing intelligence data Both of these activities are becoming increasingly collaborative endeavors and there are huge opportunities for improving collaboration by leveraging surface computing This work highlights for interaction designers and software developers the particular challenges and opportunities presented by interaction with surfaces We have reviewed hundreds of recent research papers and report on advancements in the fields of surface enabled collaborative analytic work interactive techniques for surface technologies and useful theory that can provide direction to

interaction design work We also offer insight into issues that arise when developing applications for multi touch surfaces derived from our own experiences creating collaborative applications We present these insights at a level appropriate for all members of the software design and development team Table of Contents List of Figures Acknowledgments Figure Credits Purpose and Direction Surface Technologies and Collaborative Analysis Systems Interacting with Surface Technologies Collaborative Work Enabled by Surfaces The Theory and the Design of Surface Applications The Development of Surface Applications Concluding Comments Bibliography Authors Biographies

Encounters with HCI Pioneers Ben Shneiderman, 2022-05-31 The huge success of personal computing technologies has brought astonishing benefits to individuals families communities businesses and government transforming human life largely for the better These democratizing transformations happened because a small group of researchers saw the opportunities to convert sophisticated computational tools into appealing personal devices offering valued services by way of easy to use interfaces Along the way there were challenges to their agenda of human centered design by 1 traditional computer scientists who were focused on computation rather than people oriented services and 2 those who sought to build anthropomorphic agents or robots based on excessively autonomous scenarios The easy to learn and easy to use interfaces based on direct manipulation became the dominant form of interaction for more than six billion people This book gives my personal history of the intellectual arguments and the key personalities I encountered I believe that the lessons of how the discipline of Human Computer Interaction HCI and the profession of User Experience Design UXD were launched can guide others in forming new disciplines and professions The stories and photos of the 60 HCI pioneers engaged in discussions and presentations capture the human drama of collaboration and competition that invigorated the encounters among these bold creative generous and impassioned individuals

Representation, Inclusion, and Innovation Clayton Lewis, 2022-05-31 A representation is a thing that can be interpreted as providing information about something a map or a graph for example This book is about the expanding world of computational representations representations that use the power of computation to provide information in new forms and in new ways Unlike printed maps or graphs computational representations can be dynamic and even interactive so that what is represented and how can be shaped by user actions Exploring these new possibilities can be guided by an emerging theory of representation that clarifies what characteristics representations must have to express the meaning being represented and to enable users to discern that meaning easily and accurately The theory also shows the way to inclusive design for example using sounds to represent information commonly presented visually so that people who cannot see can understand what is being presented Because representations must be shaped by the abilities of their users and by the nature of the meanings they convey creating them requires perspectives from multiple disciplines including psychology as well as computer science and the sciences appropriate to the content being expressed The book presents a series of explorations of this large and complicated space as invitations to further study and to innovation

Statistics for HCI Alan Dix, 2022-05-31 Many people find statistics confusing and perhaps even more confusing given recent publicity about problems with traditional p values and alternative statistical techniques including confidence intervals and Bayesian statistics This book aims to help readers navigate this morass to understand the debates to be able to read and assess other people's statistical reports and make appropriate choices when designing and analysing their own experiments empirical studies and other forms of quantitative data gathering

Constructing Knowledge Art Al Selvin, Simon Buckingham Shum, 2022-05-31 This book is about how people we refer to them as practitioners can help guide participants in creating representations of issues or ideas such as collaborative diagrams especially in the context of Participatory Design PD At its best such representations can reach a very high level of expressiveness and usefulness an ideal we refer to as Knowledge Art Achieving that level requires effective engagement often aided by facilitators or other practitioners Most PD research focuses on tools and methods or on participant experience The next source of advantage is to better illuminate the role of practitioners the people working with participants tools and methods in service of a project's larger goals Just like participants practitioners experience challenges interactions and setbacks and come up with creative ways to address them while maintaining their stance of service to participants and stakeholders Our research interest is in understanding what moves and choices practitioners make that either help or hinder participants engagement with representations We present a theoretical framework that looks at these choices from the experiential perspectives of narrative aesthetics ethics sensemaking and improvisation and apply it to five diverse case studies of actual practice Table of Contents Acknowledgments Introduction Participatory Design and Representational Practice Dimensions of Knowledge Art Case Studies Discussion and Conclusions Appendix Knowledge Art Analytics Bibliography Author Biographies

Regulating Artificial Intelligence Thomas Wischmeyer, Timo Rademacher, 2019-11-29 This book assesses the normative and practical challenges for artificial intelligence AI regulation offers comprehensive information on the laws that currently shape or restrict the design or use of AI and develops policy recommendations for those areas in which regulation is most urgently needed By gathering contributions from scholars who are experts in their respective fields of legal research it demonstrates that AI regulation is not a specialized sub discipline but affects the entire legal system and thus concerns all lawyers Machine learning based technology which lies at the heart of what is commonly referred to as AI is increasingly being employed to make policy and business decisions with broad social impacts and therefore runs the risk of causing wide scale damage At the same time AI technology is becoming more and more complex and difficult to understand making it harder to determine whether or not it is being used in accordance with the law In light of this situation even tech enthusiasts are calling for stricter regulation of AI Legislators too are stepping in and have begun to pass AI laws including the prohibition of automated decision making systems in Article 22 of the General Data Protection Regulation the New York City AI transparency bill and the 2017 amendments to the German Cartel Act and German Administrative Procedure Act While the

belief that something needs to be done is widely shared there is far less clarity about what exactly can or should be done or what effective regulation might look like The book is divided into two major parts the first of which focuses on features common to most AI systems and explores how they relate to the legal framework for data driven technologies which already exists in the form of national and supra national constitutional law EU data protection and competition law and anti discrimination law In the second part the book examines in detail a number of relevant sectors in which AI is increasingly shaping decision making processes ranging from the notorious social media and the legal financial and healthcare industries to fields like law enforcement and tax law in which we can observe how regulation by AI is becoming a reality

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