

Onebusaway

Azadeh Ghari Neiat, Athman Bouguettaya

Advances in Ergonomics Modeling, Usability & Special Populations

Marcelo Soares, Christianne Falcão, Tareq Z. Ahram, 2016-07-26 This book focuses on emerging issues in ergonomics, with a special emphasis on modeling, usability engineering, human computer interaction and innovative design concepts. It presents advanced theories in human factors, cutting-edge applications aimed at understanding and improving human interaction with products and systems, and discusses important usability issues. The book covers a wealth of topics, including devices and user interfaces, virtual reality and digital environments, user and product evaluation, and limits and capabilities of special populations, particularly the elderly population. It presents both new research methods and user-centered evaluation approaches. Based on the AHFE 2016 International Conference on Ergonomics Modeling, Usability and Special Populations, held on July 27-31, 2016, in Walt Disney World®, Florida, USA, the book addresses professionals, researchers, and students dealing with visual and haptic interfaces, user-centered design, and design for special populations, particularly the elderly.

Mobile Computing, Applications, and Services

Petros Zerfos, Rebecca Montanari, Thomas Phan, 2010-06-08 This proceedings volume includes the full research papers presented at the First International Conference on Mobile Computing, Applications, and Services (MobiCASE) held in San Diego, California, during October 26-29, 2009. It was sponsored by ICST and held in conjunction with

the First Workshop on Innovative Mobile User Inter- tivity (WIMUI). MobiCASE highlights state-of-the-art academic and industry research work in - main topics above the OSI transport layer with an emphasis on complete end-to-end systems and their components. Its vision is largely influenced by what we see in the consumer space today: high-end mobile phones, high-bandwidth wireless networks, novel consumer and enterprise mobile applications, scalable software infrastructures, and of course an increasingly larger user base that is moving towards an almost a- mobile lifestyle. This year's program spanned a wide range of research that explored new features, algorithms, and infrastructure related to mobile platforms. We received submissions from many countries around the world with a high number from Europe and Asia in addition to the many from North America. Each paper received at least three independent reviews from our Technical Program Committee members during the Spring of 2009, with final results coming out in July. As a result of the review process, we selected 15 high-quality papers and complemented them with six invited submissions from leading researchers, reaching the final count of 21 papers in the program.

Use and Deployment of Mobile Device Technology for Real-time Transit Information Carol L.

Schweiger, 2011 Ch. 1. Introduction. Project background and objectives. Technical approach to the project. Report organization -- ch. 2.

Literature review. Underlying technology. Mobile device technology. Characteristics of the mobile information. Resources required to provide mobile

services. Contribution of mobile messaging to an overall agency communications strategy -- ch. 3. Characteristics of underlying technology. Mobile technology, and mobile information. Underlying technology and real-time mobile message types. Mobile technology. Characteristics of real-time information provided on mobile devices -- ch. 4. Resource requirements -- ch. 5. Contribution of mobile messaging to agency communications strategy -- ch. 6. Case studies. Tri-County Metropolitan Transportation District of Oregon (Portland, OR). Bay Area Rapid Transit District (Oakland, CA). LeeTran (Lee County/Fort Myers, FL). Transport for London (London, United Kingdom) -- ch. 7. Findings, lessons learned, and conclusions. Summary of project scope. Project findings. Lessons learned -- Conclusions -- Suggestions for future study -- References -- appendix A. Bibliography -- appendix B. Survey questionnaire - - appendix C. List of agencies responding to the survey -- appendix D. Additional information.

Value Sensitive Design Batya Friedman, David G. Hendry, 2019-05-28 Using our moral and technical imaginations to create responsible innovations: theory, method, and applications for value sensitive design. Implantable medical devices and human dignity. Private and secure access to information. Engineering projects that transform the Earth. Multigenerational information systems for international justice. How should designers, engineers, architects, policy makers, and others design such technology? Who should be involved and what values are implicated? In *Value Sensitive Design*, Batya Friedman and David Hendry describe

how both moral and technical imagination can be brought to bear on the design of technology. With value sensitive design, under development for more than two decades, Friedman and Hendry bring together theory, methods, and applications for a design process that engages human values at every stage. After presenting the theoretical foundations of value sensitive design, which lead to a deep rethinking of technical design, Friedman and Hendry explain seventeen methods, including stakeholder analysis, value scenarios, and multilifespan timelines. Following this, experts from ten application domains report on value sensitive design practice. Finally, Friedman and Hendry explore such open questions as the need for deeper investigation of indirect stakeholders and further method development. This definitive account of the state of the art in value sensitive design is an essential resource for designers and researchers working in academia and industry, students in design and computer science, and anyone working at the intersection of technology and society.

Human-Computer Interaction: Users and Contexts

Masaaki Kurosu, 2015-07-20 The 3-volume set LNCS 9169, 9170, 9171 constitutes the refereed proceedings of the 17th International Conference on Human-Computer Interaction, HCII 2015, held in Los Angeles, CA, USA, in August 2015. The total of 1462 papers and 246 posters presented at the HCII 2015 conferences was carefully reviewed and selected from 4843 submissions. These papers address the latest research and development efforts and highlight the human aspects of design

and use of computing systems. The papers in LNCS 9171 are organized in topical sections on interaction and quality for the web and social media; HCI in business, industry and innovation; societal and cultural impact of technology; user studies.

Encyclopedia of Transportation Mark

Garrett, 2014-08-13 Viewing transportation through the lens of current social, economic, and policy aspects, this four-volume reference work explores the topic of transportation across multiple disciplines within the social sciences and related areas, including geography, public policy, business, and economics. The book's articles, all written by experts in the field, seek to answer such questions as: What has been the legacy, not just economically but politically and socially as well, of President Eisenhower's modern interstate highway system in America? With that system and the infrastructure that supports it now in a state of decline and decay, what's the best path for the future at a time of enormous fiscal constraints? Should California politicians plunge ahead with plans for a high-speed rail that every expert says—despite the allure—will go largely unused and will never pay back the massive investment while at this very moment potholes go unfilled all across the state? What path is best for emerging countries to keep pace with dramatic economic growth for their part? What are the social and financial costs of gridlock in our cities? Features: Approximately 675 signed articles authored by prominent scholars are arranged in A-to-Z fashion and conclude with Further Readings

and cross references. A Chronology helps readers put individual events into historical context; a Reader's Guide organizes entries by broad topical or thematic areas; a detailed index helps users quickly locate entries of most immediate interest; and a Resource Guide provides a list of journals, books, and associations and their websites. While articles were written to avoid jargon as much as possible, a Glossary provides quick definitions of technical terms. To ensure full, well-rounded coverage of the field, the General Editor with expertise in urban planning, public policy, and the environment worked alongside a Consulting Editor with a background in Civil Engineering. The index, Reader's Guide, and cross references combine for thorough search-and-browse capabilities in the electronic edition. Available in both print and electronic formats, Encyclopedia of Transportation is an ideal reference for libraries and those who want to explore the issues that surround transportation in the United States and around the world.

Handbook of Public Transport Research Graham Currie, 2021-04-30 Providing a comprehensive overview and analysis of the latest research in the growing field of public transport studies, this Handbook looks at the impact of urbanisation and the growth of mega-cities on public transport. Chapters examine the significant challenges facing the field that require new and original solutions, including congestion and environmental relief, and the social equity objectives that justify public transport in cities.

Advances in Emerging Trends and Technologies

Miguel Botto-Tobar, Joffre León-Acurio, Angela Díaz Cadena, Práxedes Montiel Díaz, 2019-10-12 This book constitutes the proceedings of the 1st International Conference on Advances in Emerging Trends and Technologies (ICAETT 2019), held in Quito, Ecuador, on 29–31 May 2019, jointly organized by Universidad Tecnológica Israel, Universidad Técnica del Norte, and Instituto Tecnológico Superior Rumiñahui, and supported by SNOTRA. ICAETT 2019 brought together top researchers and practitioners working in different domains of computer science to share their expertise and to discuss future developments and potential collaborations. Presenting high-quality, peer-reviewed papers, the book discusses the following topics: Technology Trends Electronics Intelligent Systems Machine Vision Communication Security e-Learning e-Business e-Government and e-Participation

Use of Electronic Passenger Information Signage in Transit Carol L. Schweiger, 2013 TRB's Transit Cooperative Research Program (TCRP) Synthesis 104: Use of Electronic Passenger Information Signage in Transit documents U.S. and international use of electronic passenger information signage in terms of the underlying technology, sign technology, characteristics of the information, resources required, and decision processes used to determine its use--Publication page.

Design Computing Brian R. Johnson, 2016-11-18 Design Computing will help you understand the rapidly evolving relationship between computing, designers, and the many different environments they create or work in. The book introduces the

topic of design computing, and covers the basics of hardware and software, so you don't need to be an expert. Topics include the fundamentals of digital representation, programming and interfaces for design; the shifting landscape of opportunity and expectation in practice and pedagogy; placing sensors in buildings to measure performance; and the challenge of applying information effectively in design. The book also includes additional reading for those who wish to dig deeper into the subject. Design Computing will provide you with a greater awareness of the issues that permeate the field, opportunities for you to investigate, and perhaps motivation to push the boundaries.

From Impressed to Obsessed: 12 Principles for Turning Customers and Employees into Lifelong Fans

Jon Picoult, 2021-10-12 If you're aspiring to satisfy your customers, then you're aspiring to mediocrity. That's the fascinating premise of *From Impressed to Obsessed*, a book that will fundamentally change how you think about creating a successful, beloved business. Acclaimed customer experience expert Jon Picoult explains why building customer loyalty requires leaving indelible positive impressions on everyone you work with—not just shaping their experiences, but also shaping their memories. Picoult explores the cognitive science behind great customer experiences, pinpointing the breakthrough, psychology-based strategies that both industry leaders (like Apple, Disney, and Southwest Airlines) as well as fast-growing startups (like BILT and Framebridge) use to shape people's perceptions and sculpt unforgettable

impressions—thereby turning more sales prospects into customers, and more customers into obsessed brand ambassadors. Packed with intriguing case studies, engaging stories, and eye-opening research, the book details these proven principles and illustrates how they can be applied to almost any type of business or customer. Examples include cases that show how to:

- Create Peaks & Avoid Valleys—leverage the science of memory to etch positive impressions in people’s minds, by creating greater experiential peaks and fewer experiential valleys.
- Give the Perception of Control—the almost magical power of giving customers a sense of agency, via choice and expectation-setting, causing them to feel better about the experience a business is already delivering.
- Make It Effortless—make interactions easy for customers, not just from a physical perspective, but also a cognitive one, to satisfy today’s demand for simplicity and convenience.
- Stir Emotion—harness the power of emotion as a memory cue, by infusing customer experiences with emotional resonance, highlighting positive feelings while stemming negative ones.

No matter what kind of constituency you serve—customers or colleagues, individuals or institutions, employees or employment candidates—this book will help you do it with distinction. Picoult’s message is particularly relevant for managers, as he shows the parallels between how great companies cultivate engagement with customers, and how great leaders accomplish the same with their workforce. *From Impressed to Obsessed* reveals the what, the why, and—most importantly—the how behind great

customer experiences. Filled with actionable insights, the book provides an invaluable roadmap for becoming the company that everyone wants to do business with, the employer everyone wants to work for, and the leader everyone wants to follow.

Future Information Technology James J. (Jong Hyuk) Park, Laurence T. Yang, Changhoon Lee, 2011-06-28 This two-volume-set constitutes the refereed proceedings of the 6th International Conference on Future Information Technology, FutureTech 2011, held in Crete, Greece, in June 2011. The 123 revised full papers presented in both volumes were carefully reviewed and selected from numerous submissions. The papers are organized in topical sections on future information technology, IT service and cloud computing; social computing, network, and services; forensics for future generation communication environments; intelligent transportation systems and applications; multimedia and semantic technologies; information science and technology.

Discovering Seattle Parks Linnea Westerlind, 2017-06-01 Linnea Westerlind has visited each of Seattle's 426 city parks, an effort which she documented on her blog, YearofSeattleParks.com—making her the absolutely perfect person to guide you to just the right park for your picnic, an outing with the kids, family reunion, or simply a fun new place to explore. Discovering Seattle's Parks is based on Westerlind's blog, but for this new guidebook she has revisited and further researched every single park she describes, and now includes even more

detailed information and descriptions. Organized by neighborhood, such as Downtown, Queen Anne, or Northeast Seattle, the guide features full-color photos throughout and simple, illustrated maps for the largest parks with more complex trail systems. Each park's listing includes: • Icons for key features—playgrounds, viewpoints, waterfront spots, hidden parks, and dog parks • Public transportation and parking directions • Details on the park's history • Highlights such as public art, water features, cycling paths, and more • Color photographs that capture the park's essence

Discovering Seattle's Parks will keep families, walkers, dog-lovers, and kids of all ages busy with year-round exploration and fun!

Advanced Data Mining and Applications Xiaochun Yang, Heru Suhartanto, Guoren Wang, Bin Wang, Jing Jiang, Bing Li, Huaijie Zhu, Ningning Cui, 2023-12-06

This book constitutes the refereed proceedings of the 19th International Conference on Advanced Data Mining and Applications, ADMA 2023, held in Shenyang, China, during August 21–23, 2023. The 216 full papers included in this book were carefully reviewed and selected from 503 submissions. They were organized in topical sections as follows: Data mining foundations, Grand challenges of data mining, Parallel and distributed data mining algorithms, Mining on data streams, Graph mining and Spatial data mining.

COOP 2014 - Proceedings of the 11th International Conference on the Design of Cooperative Systems, 27-30 May 2014, Nice (France)

Chiara Rossitto, Luigina Ciolfi, David Martin, Bernard Conein, 2014-06-02

This volume

presents the proceedings of the 11th International Conference on the Design of Cooperative Systems (COOP 2014). The conference is a venue for multidisciplinary research contributing to the design, assessment and analysis of cooperative systems and their integration in organizations, public venues, and everyday life. COOP emerged from the European tradition of Computer Supported Cooperative Work (CSCW) and Cognitive Ergonomics as practiced in France. These proceedings are a collection of 28 papers reflecting the variety of research activities in the field, as well as an increasing interest in investigating the use and design of ICT in all aspects of everyday life and society, and not merely in the workplace. The papers represent a variety of research topics, from healthcare to sustainable mobility to disaster response, in settings from all over the world. For the first time, the proceedings include papers presented in an Early-Career Researchers Track which was organized in order to give young researchers the opportunity to discuss their work with an international community. This collection of papers provides a picture of new developments and classic topics of research around cooperative systems, based on the principle that a deep knowledge of cooperative practices is a key to understanding technology impacts and producing quality designs. The articles presented will appeal to researchers and practitioners alike, as they combine an understanding of the nature of work with the possibilities offered by novel digital technologies.

Fodor's Seattle Fodor's Travel Guides, 2021-02-02

Whether you want to visit Washington's national parks, sample world-class coffee and cuisine, or hike in Olympic National Park, the local Fodor's travel experts in Seattle are here to help! Fodor's Seattle guidebook is packed with maps, carefully curated recommendations, and everything else you need to simplify your trip-planning process and make the most of your time. This new edition has been fully redesigned with an easy-to-read layout, fresh information, and beautiful color photos. Fodor's Seattle includes: AN ILLUSTRATED ULTIMATE EXPERIENCES GUIDE to the top things to see and do MULTIPLE ITINERARIES to effectively organize your days and maximize your time MORE THAN 15 DETAILED MAPS and a FREE PULLOUT MAP to help you navigate confidently COLOR PHOTOS throughout to spark your wanderlust! UP-TO-DATE and HONEST RECOMMENDATIONS on the best sights, restaurants, hotels, nightlife, shopping, performing arts, activities, side-trips, and more PHOTO-FILLED "BEST OF" FEATURES on "Seattle's Best Coffee Shops," "Seattle's Best Museums," and "The Best Way to Experience Nature" TRIP-PLANNING TOOLS AND PRACTICAL TIPS including when to go, getting around, beating the crowds, and saving time and money SPECIAL FEATURES on "Seattle's Coffee Culture," "Pike Place Market," and "The Ballard Locks and Seattle's Many Waterways" HISTORICAL AND CULTURAL INSIGHTS providing rich context on the art, architecture, music and more LOCAL WRITERS to help you find the under-the-radar gems COVERS: Pike Place Market, the Space Needle, Chihuly Garden and Glass, Ballard's. restaurants and bars, Olympic Sculpture Park, the Puget Sound Islands,

Mt. Rainier, Olympic National Park, and the San Juan Islands, and more Planning on visiting San Francisco, Portland, or even more of the surrounding region? Check out Fodor's San Francisco, Fodor's Inside Portland, or Fodor's Pacific Northwest. ABOUT FODOR'S AUTHORS: Each Fodor's Travel Guide is researched and written by local experts. Fodor's has been offering expert advice for all tastes and budgets for over 80 years. For more travel inspiration, you can sign up for our travel newsletter at fodors.com/newsletter/signup, or follow us @FodorsTravel on Facebook, Instagram, and Twitter. We invite you to join our friendly community of travel experts at fodors.com/community to ask any other questions and share your experience with us! *Important note for digital editions: The digital edition of this guide does not contain all the images or text included in the physical edition.

Geospatial Infrastructure, Applications and Technologies: India Case Studies N.L. Sarda, P.S. Acharya, S. Sen, 2018-11-04 This book is a valuable resource for the increasing body of researchers and practitioners in the field of geospatial technologies. Written by leading researchers and experts it is designed in such a way that technical achievements and challenges of geospatial computing applications are followed by various applications developed for society. As such, they serve as a bridge between technologists and solution developers, which is critical in the context of developing countries. There have been significant advances in geospatial technologies in India in the last decade, including advances in

spatial data infrastructures, geocomputation and spatial databases, and innovative applications in natural resource development. Ranging from LIDAR standards, to data integration using ontologies, and mobile computing, such progress enhances the utility of the technology for both urban and rural development. This book discusses these achievements and considers the way forward.

Crowdsourcing of Sensor Cloud Services Azadeh Ghari Neiat, Athman Bouguettaya, 2018-06-25 This book develops a crowdsourced sensor-cloud service composition framework taking into account spatio-temporal aspects. This book also unfolds new horizons to service-oriented computing towards the direction of crowdsourced sensor data based applications, in the broader context of Internet of Things (IoT). It is a massive challenge for the IoT research field how to effectively and efficiently capture, manage and deliver sensed data as user-desired services. The outcome of this research will contribute to solving this very important question, by designing a novel service framework and a set of unique service selection and composition frameworks. Delivering a novel service framework to manage crowdsourced sensor data provides high-level abstraction (i.e., sensor-cloud service) to model crowdsourced sensor data from functional and non-functional perspectives, seamlessly turning the raw data into "ready to go" services. A creative indexing model is developed to capture and manage the spatio-temporal dynamism of crowdsourced service providers. Delivering novel frameworks to compose crowdsourced sensor-cloud services is vital. These

frameworks focuses on spatio-temporal composition of crowdsourced sensor-cloud services, which is a new territory for existing service oriented computing research. A creative failure-proof model is also designed to prevent composition failure caused by fluctuating QoS. Delivering an incentive model to drive the coverage of crowdsourced service providers is also vital. A new spatio-temporal incentive model targets changing coverage of the crowdsourced providers to achieve demanded coverage of crowdsourced sensor-cloud services within a region. The outcome of this research is expected to potentially create a sensor services crowdsourcing market and new commercial opportunities focusing on crowdsourced data based applications. The crowdsourced community based approach adds significant value to journey planning and map services thus creating a competitive edge for a technologically-minded companies incentivizing new start-ups, thus enabling higher market innovation. This book primarily targets researchers and practitioners, who conduct research work in service oriented computing, Internet of Things (IoT), smart city and spatio-temporal travel planning, as well as advanced-level students studying this field. Small and Medium Entrepreneurs, who invest in crowdsourced IoT services and journey planning infrastructures, will also want to purchase this book.

Software Ecosystems, Sustainability and Human Values in the Social Web Rodrigo Pereira dos Santos, Cristiano Maciel, José Viterbo, 2020-04-22
This book constitutes extended revised selected

papers presented during the 8th Workshop of Human-Computer Interaction Aspects to the Social Web, WAIHCWS 2017, held in Joinville, Brazil, in October 2017, and during the 9th Workshop of Human-Computer Interaction Aspects to the Social Web, WAIHCWS 2018, held in Belém, Brazil, in October 2018. The 5 full papers presented were thoroughly reviewed and selected from 14 submissions for WAIHCWS 2017 and 3 full papers were selected for publication from 20 submissions for WAIHCWS 2018. The authors were given the opportunity to extend and revise the papers after the conference. The topics included in this volume cover the following fields connected to the social web: user experience, emotion analysis, interoperability, systems-of-information systems, knowledge-intensive processes, ontology, transportation domain, mobile systems, privacy policies, digital legacy, social networks, recommendation models, scientific events, accessible web, software ecosystems, and sustainability.

Accessible Public Transportation Aaron Steinfeld, Jordana L. Maisel, Edward Steinfeld, 2017-08-29 The United States is home to more than 54 million people with disabilities. This book looks at public transit and transportation systems with a focus on new and emerging needs for individuals with disabilities, including the elderly. The book covers the various technologies, policies, and programs that researchers and transportation stakeholders are exploring or putting into place. Examples of innovations are provided, with close attention to

inclusive solutions that serve the needs of all transportation users.

Onebusaway Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the ability of words has are more evident than ever. They have the capability to inspire, provoke, and ignite change. Such is the essence of the book **Onebusaway**, a literary masterpiece that delves deep to the significance of words and their effect on our lives. Published by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book is key themes, examine its writing style, and analyze its overall affect readers.

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have see ... Cities of Smithville Chapter 6-- Government accounting 1. [Para. 6-a-1] In early May 2017, an amendment to the annual budget for 2017 was approved by the city council for inflows and outflows in the Street ... Instructions Smithville | PDF | Fund Accounting The City of Smithville has just implemented a new computerized accounting system, which provides files for general journal entries and posting to appropriate ... ECHO BOARDS- SECOND EDITION-A Prep Guide for the ... CCI tests candidates abilities in one Test. Echo Boards has you covered to help you PASS your CCI Board Examination! This Book includes end chapter questions ... Registered Cardiac Sonographer (RCS) - CCI The RCS examination is designed to assess knowledge and

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