

Science Mobile

Scupola, Ada

Mobile Technology for Children Allison Druin,2009-03-16 Children are one of the largest new user groups of mobile technology -- from phones to micro-laptops to electronic toys. These products are both lauded and criticized, especially when it comes to their role in education and learning. The need has never been greater to understand how these technologies are being designed and to evaluate their impact worldwide. Mobile Technology for Children brings together contributions from leaders in industry, non-profit organizations, and academia to offer practical solutions for the design and the future of mobile technology for children. *First book to present a multitude of voices on the design, technology, and impact of mobile devices for children and learning *Features contributions from leading academics, designers, and policy makers from nine countries, whose affiliations include Sesame Workshop, LeapFrog Enterprises, Intel, the United Nations, and UNICEF *Each contribution and case study is followed by a best practice overview to help readers consider their own research and design and for a quick reference

Mobile Authentication Markus Jakobsson,2012-08-21 Mobile Authentication: Problems and Solutions looks at human-to-machine authentication, with a keen focus on the mobile scenario. Human-to-machine authentication is a startlingly complex issue. In the old days of computer security-before 2000, the human component was all but disregarded. It was either assumed that people should and would be able to follow instructions, or that end users were hopeless and would always make mistakes. The truth, of course, is somewhere in between, which is exactly what makes this topic so enticing. We cannot make progress with human-to-machine authentication without understanding both humans and machines. Mobile security is not simply security ported to a handset. Handsets have different constraints than traditional computers, and are used in a different way. Text entry is more frustrating, and therefore, it is tempting to use shorter and less complex passwords. It is also harder to detect spoofing. We need to design with this in mind. We also need to determine how exactly to integrate biometric readers to reap the maximum benefits from them. This book addresses all of these issues, and more.

Wireless Phones and Health II George L. Carlo,2007-05-08 From the time questions about the impact of wireless technology on public health were first raised in 1993 through the present, Wireless Technology Research, LLC (WTR) has been the largest independent surveillance and research program trying to identify and solve human health problems associated with wireless phones. In 1995 at the University "La Sapienza" of Rome, WTR sponsored the first comprehensive forum for the discussion of these issues. Papers from the 1995 State of the Science Colloquium were collected and published in Volume I of this series, Wireless Phones and Health: Scientific Progress. This second volume assembles papers presented at WTR's Second State of the Science Colloquium in Long Beach, CA, in June 1999; it contains the most comprehensive research on the public health impact of wireless phones to date. The operating words for the proper understanding of these data are science and public health. Science is a tool for making public health decisions, but the framework in which we are operating is truly that of public health. We are looking for problems that have to do with wireless technology. We are trying to decide how this technology impacts on the public for one purpose and one purpose alone, and that purpose is to solve problems that are identified. I would like to challenge you, the reader, to suspend your parochial orientation as you consider these latest findings.

Mobile Opportunities and Applications for E-Service Innovations Scupola, Ada,2012-12-31 Mobile technology continues to shape our society, delivering information and knowledge right to our finger tips. It is only fitting that these advancements and opportunities are applied to the area of electronic services. Mobile Opportunities and Applications for E-Service Innovations brings together different perspectives on the understanding of e-service and mobile communication, as well as their effects on the fields of marketing, management, and information systems. The growth of e-services as it relates to business -to-business, business-to-consumer, consumer-to-consumer, are essential to the interests of professionals, academics, and researchers, as well as industry consultants.

How Do Cell Phones Work? Richard Hantula,2009 A very basic look at how cell phones work.

Achieving Science with CubeSats National Academies of Sciences, Engineering, and Medicine,Division on Engineering and Physical Sciences,Space Studies Board,Committee on Achieving Science Goals with CubeSats,2016-10-06 Space-based observations have transformed our understanding of Earth, its environment, the solar system and the universe at large. During past decades, driven by increasingly advanced science questions, space observatories have become more sophisticated and more complex, with costs often growing to billions of dollars. Although these kinds of ever-more-sophisticated missions will continue into the future, small satellites, ranging in mass between 500 kg to 0.1 kg, are gaining momentum as an additional means to address targeted science questions in a rapid, and possibly more affordable, manner. Within the category of small satellites, CubeSats have emerged as a space-platform defined in terms of (10 cm x 10 cm x 10 cm)- sized cubic units of approximately 1.3 kg each called U's. Historically, CubeSats were developed as training projects to expose students to the challenges of real-world engineering practices and system design. Yet, their use has rapidly spread within academia, industry, and government agencies both nationally and internationally. In particular, CubeSats have caught the attention of parts of the U.S. space science community, which sees this platform, despite its inherent constraints, as a way to affordably access space and perform unique measurements of scientific value. The first science results from such CubeSats have only recently become available; however, questions remain regarding the scientific potential and technological promise of CubeSats in the future. Achieving Science with CubeSats reviews the current state of the scientific potential and technological promise of CubeSats. This report focuses on the platform's promise to obtain high- priority science data, as defined in recent decadal surveys in astronomy and astrophysics, Earth science and applications from space, planetary science, and solar and space physics (heliophysics); the science priorities identified in the 2014 NASA Science Plan; and the potential for CubeSats to advance biology and microgravity research. It provides a list of sample science goals for CubeSats, many of which address targeted science, often in coordination with other spacecraft, or use sacrificial, or high-risk, orbits that lead to the demise of the satellite after critical data have been collected. Other goals relate to the use of CubeSats as constellations or swarms deploying tens to hundreds of CubeSats that function as one distributed array of measurements.

Public Response to Alerts and Warnings on Mobile Devices National Research Council,Division on Engineering and Physical Sciences,Computer Science and Telecommunications Board,Committee on Public Response to Alerts and Warnings on Mobile Devices: Current Knowledge and Research Gaps,2011-03-18 This book presents a summary of the Workshop on Public Response to Alerts and Warnings on Mobile Devices: Current Knowledge and Research Gaps, held April 13 and 14, 2010, in Washington, D.C., under the auspices of the National Research Council's Committee on Public Response to Alerts and Warnings on Mobile Devices: Current Knowledge and Research Needs. The workshop was structured to gather inputs and insights from social science researchers, technologists, emergency management professionals, and other experts knowledgeable about how the public responds to alerts and warnings, focusing specifically on how the public responds to mobile alerting.

Coulomb Screening by Mobile Charges Jean-Noel Chazalviel,2012-10-21 The idea of writing this book originates from a suggestion of Bernard Sapoval: Why don't you write it? he asked. Coulomb screening is a problem that everybody encounters in many different contexts, and there is no textbook that gathers the various aspects of the subject. The content of the book, in a shorter form, was first taught for four years as a course in Diplôme d'Etudes Approfondies Sciences des Matériaux, headed by Prof. J. -F. Petroff, at Paris VI University. The present extended version was written after discussions with Alia Margolina-Litvin. An essential feature of screening is its role in many different scientific areas. For that reason, the book is intended for use by a multidisciplinary readership. Reading it requires only a basic knowledge of electromagnetism, elementary quantum mechanics, and thermal physics. The spirit of the presentation is simplicity first: new concepts (e. g. , dielectric function) are first introduced in their most elementary form and are progressively extended to more generality. The book stays at a basic level, and additional abstract developments that might have been included have been either omitted, relegated to an appendix, or summarized in a qualitative manner. Apart from these restrictions, care has been taken to keep the presentation as rigorous as possible: the topics addressed are dealt with quantitatively, the results are given in mathematical form, and the interested reader should be able to follow the algebra all the way through.

Mobile Communications and Public Health Marko Markov,2018-06-13 This book represents a comprehensive overview of the distribution of the various forms of mobile communications devices, with increasing variations and intensities that constitute a serious hazard to both the biosphere and mankind. Contributors stress the lack of controls over mobile communication signal sources, as well as the absence of monitoring the health of individuals exposed to microwave radiation. The work also entails a review of the engineering behind mobile communication technology, including a summary of basic scientific evidence of the effects of biological exposure to microwaves, and unique coverage on potential hazards of mobile communication for children. Marko S. Markov has been professor and chairman of the Department of Biophysics and Radiobiology of Sofi University for 22 years. With over 45 years of basic science research experience, and over 40 years in the clinical application of electromagnetic fields, he is recognized as one of the world's best experts in the subject. His list of publications includes 196 papers and 18 books. Presents an overview of what modern science knows about mobile communications signals Details the latest research on potential hazards related to uncontrolled use of mobile devices Provides information related to children's organisms not developed biologically prior to exposure to microwave signals Offers methods of control of the house and work environment Explores the link between science and electromagnetics hazards.

Adaptive Mobile Computing Mauro Migliardi,Alessio Merlo,Sherenaz Al-HajBaddar,2017-08-14 Adaptive Mobile Computing: Advances in Processing Mobile Data Sets explores the latest advancements in producing, processing and securing mobile data sets. The book provides the elements needed to deepen understanding of this trend which, over the last decade, has seen exponential growth in the number and capabilities of mobile devices. The pervasiveness, sensing capabilities and computational power of mobile devices have turned them into a fundamental instrument in everyday life for a large part of the human population. This fact makes mobile devices an incredibly rich source of data about the dynamics of human behavior, a pervasive wireless sensors network with substantial computational power and an extremely appealing target for a new generation of threats. Offers a coherent and realistic image of today's architectures, techniques, protocols, components, orchestration, choreography and development related to mobile computing Explains state-of-the-art technological solutions for the main issues hindering the development of next-generation pervasive systems including: supporting components for collecting data intelligently, handling resource and data management, accounting for fault tolerance, security, monitoring and control, addressing the relation with the Internet of Things and Big Data and depicting applications for pervasive context-aware processing Presents the benefits of mobile computing and the development process of scientific and commercial applications and platforms to support them Familiarizes readers with the concepts and technologies that are successfully used in the implementation of pervasive/ubiquitous systems

Cellphone Paul Levinson,2004-04-17 A history of mobile communication traces technological advances in phones, cameras, laptops, and more, examining the benefits and challenges of mobile devices as well as their role in the reshaping of journalism, public transportation, relationships, and other areas.

Microsoft Mobile Development Handbook Andy Wigley,Daniel Moth,Peter Foot,2007 Presents the basics for designing mobile applications for wireless-capable devices using .NET Compact Framework 2.0, SQL Server 2005, and Microsoft Windows Mobile 5.0.

Handbook of Algorithms for Wireless Networking and Mobile Computing Azzedine Boukerche,2005-11-28 The Handbook of Algorithms for Wireless Networking and Mobile Computing focuses on several aspects of mobile computing, particularly algorithmic methods and distributed computing with mobile communications capability. It provides the topics that are crucial for building the foundation for the design and construction of future generations of mobile and wireless networks, including cellular, wireless ad hoc, sensor, and ubiquitous networks. Following an analysis of fundamental algorithms and protocols, the book offers a basic overview of wireless technologies and networks. Other topics include issues related to mobility, aspects of QoS provisioning in wireless networks, future applications, and much more.

Scientific Methods in Mobile Robotics Ulrich Nehmzow,2006-07-09 Mobile robotics has until now focused on issues like design of controllers and robot hardware. It is now ready to embrace theoretical methods from dynamical systems theory, statistics and system identification to produce a formalized approach based on quantitative analyses and computer models of the interaction between robot, task and environment. This book is a step towards a theoretical understanding of the operation of autonomous mobile robots. It presents cutting-edge research on the application of chaos theory, parametric and non-parametric statistics and dynamical systems theory in this field. Practical examples and case studies show how robot behaviour can be logged, analysed, interpreted and modelled, aiding design of controllers, analysis of agent behaviour and verification of results. As the first book to apply advanced scientific methods to mobile robots it will interest researchers, lecturers and post-graduate students in robotics, artificial intelligence and cognitive science.

Equatorial Launch Sites United States. Congress. House. Committee on Science and Astronautics,1961

Protecting Consumer Phone Records Act United States. Congress. Senate. Committee on Commerce, Science, and Transportation,2006

Mobile Learning and STEM Helen Crompton,John Traxler,2015-12-07 In recent years, there has been a renewed focus on STEM education in the United States, fueled by evidence that young learners' competencies in science, technology, engineering, and mathematics are falling behind those of their global peers. Scholars and practitioners are beginning to utilize the new pedagogical opportunities offered by mobile learning to improve the successes of teachers and K-12 students across STEM subjects. Mobile Learning and STEM: Case Studies in Practice is a comprehensive collection of case studies that explore mobile learning's support of STEM subjects and that utilize mobile technology to facilitate unique and effective K-12 teaching and learning experiences. In addition to its focus on STEM achievement for researchers, this volume is a resource for teachers working to implement mobile learning initiatives into their classrooms. Mobile Learning and STEM also includes research that is applicable to classrooms in nations around the world, where few students from underrepresented racial and socioeconomic backgrounds are entering into STEM jobs. Concluding with a summary of its research and its implications to future scholarship and practice, this book is a springboard for practitioners, specialists, higher education instructors, and researchers who want to establish better practices in schools and raise student achievement in STEM subjects.

Constant Touch Jon Agar,2013-02-07 Mobile phones are a ubiquitous technology with a fascinating history. There are now as many mobile phones in the world as there are people. We carry them around with us wherever we go. And while we used to just speak into them, now mobiles are used to do all kinds of tasks, from talking to twittering, from playing a game to paying a bill. Jon Agar takes the mobile to pieces, tracing what makes it work, and puts it together again, showing how it was shaped in different national contexts in the United States, Europe, the Far East and Africa. He tells the story from the early associations with cars and the privileged, through its immense popular success, to the rise of the smartphone. Few scientific revolutions affect us in such a day-to-day way as the development of the mobile phone. Jon Agar's deft history explains exactly how this revolution has come about - and where it may lead in the future.

Mobile 3D Game Development Carlos Morales,David Nelson,2007 It is a good time to be a mobile game developer. Not only is there a large installed base of phones, but the development tools needed to develop for the platform are free. More than 350 million Java(TM) -enabled cell phones are in the hands of users throughout the world, making the Java Mobile platform the most disseminated video game capable platform on the planet. Until now, however, there has been limited technical information on how to develop these games, but with Mobile 3D Game Development: From Start to Market, you'll find everything you need to know. This hands-on, practical book teaches current game developers, 2D mobile developers, and new game developers how to develop your own commercial-quality 3D games for Java enabled mobile phones. Using Java(TM) ME and 3D API (M3G API), you'll work through the entire production process with an emphasis on the practical application of art production and programming techniques. The book guides you through the process of developing three complete games-- Space Busters, a multiplayer racer, and an FPS. For each game, all of the necessary steps needed to create a production-quality game are covered. And, within each chapter concepts are presented using a mixture of general theory with immediate application to the task of building the game. So if you want to get into the 3D game market, this is the resource that will get you started!

The Natural Law of Cycles James H. Bunn,2017-07-28 The Natural Law of Cycles assembles scientific work from different disciplines to show how research on angular momentum and rotational symmetry can be used to develop a law of energy cycles as a local and global influence. Angular momentum regulates small-scale rotational cycles such as the swimming of fish in water, the running of animals on land, and the flight of birds in air. Also, it regulates large-scale rotation cycles such as global currents of wind and water.James H. Bunn introduces concepts of symmetry, balance, and angular momentum, showing how together they shape the mobile symmetries of animals. Chapter 1 studies the configurations of animals as they move in a head-first direction. Chapter 2 shows how sea animals follow currents and tides generated by the rotational cycles of the earth. In chapter 3, Bunn explores the biomechanical pace of walking as a partial cycle of rotating limbs. On a large scale, angular momentum governs balanced shifts in plate tectonics.Chapter 4 begins with an examination of rotational wind patterns in terms of the counter-balancing forces of angular momentum. The author shows how these winds augment the flights of birds during migrations. A final chapter centres on the conservation of energy as the most basic principle of science. Bunn argues that in the nineteenth century the unity of nature was seen in the emergent concept of energy, not matter, as the source of power, including the movements of animals and machines. In each chapter Bunn features environmental writers who celebrate mobile symmetries. This book will interest students, naturalists, and advocates of the environmental movement.

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