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Pervasive Computing Handbook



Springer

Pervasive Computing Handbook

**Uwe Hansmann, Lothar Merk, Martin S.
Nicklous, Thomas Stober**



Pervasive Computing Handbook:

Pervasive Computing Handbook Uwe Hansmann,Lothar Merk,Martin S. Nicklous,Thomas Stober,2014-03-12 This book is a guide for the world of Pervasive Computing It describes a new class of computing devices which are becoming omnipresent in every day life They make information access and processing easily available for everyone from anywhere at any time Mobility wireless connectivity diversity and ease of use are the magic keywords of Pervasive Computing The book covers these front end devices as well as their operating systems and the back end infrastructure which integrate these pervasive components into a seamless IT world A strong emphasis is placed on the underlying technologies and standards applied when building up pervasive solutions These fundamental topics include commonly used terms such as XML WAP UMTS GPRS Bluetooth Jini transcoding and cryptography to mention just a few Besides a comprehensive state of the art description of the Pervasive Computing technology itself this book gives an overview of today s real life applications and accompanying service offerings M Commerce e Business networked home travel and finance are exciting examples of applied Pervasive Computing

Pervasive Computing Handbook Uwe Hansmann,2001 A guide to the world of pervasive computing this book covers a variety of front and back end systems main areas of computing devices such as mobile phones PCs and personal digital assistants It places an emphasis on the underlying technologies and standards and shows how to integrate mobile computing into personal and professional life *Handbook of Research on Ubiquitous Computing Technology for Real Time Enterprises* Mühlhäuser, Max,Gurevych, Iryna,2008-01-31 This book combines the fundamental methods algorithms and concepts of pervasive computing with current innovations and solutions to emerging challenges It systemically covers such topics as network and application scalability wireless network connectivity adaptability and context aware computing information technology security and liability and human computer interaction Provided by publisher *Handbook on Mobile and Ubiquitous Computing* Laurence T. Yang,Evi Syukur,Seng W. Loke,2016-04-19 Written for those familiar with the basics and active in the area of mobile and ubiquitous computing this volume contains papers that aid in understanding key issues and problems being tackled in the field This text illustrates the design implementation and deployment of mobile and ubiquitous systems particularly on mobile and ubiquitous environments concepts modeling database components and wireless infrastructures It discusses new trends towards intelligent systems that aim to create software systems and discusses sensory input and multimedia information The chapters also cover security privacy and trust *Handbook of Pervasive and Ubiquitous Computing and Communications* Laurence T. Yang,2017 With contributions from prominent researchers this is a comprehensive review of state of the art architectures protocols technologies and applications in pervasive computing and wireless networking It covers existing and emerging communications and computing models design architectures mobile and wireless applications technologies and research issues in ad hoc networking pervasive computing communications and other related fields The book illustrates the design implementation and deployment of mobile and ubiquitous systems and discusses

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Pervasive Computing Minyi Guo, Jingyu Zhou, Feilong Tang, Yao Shen, 2016-08-05 This book introduces fundamental concepts and theories in pervasive computing as well as its key technologies and applications It explains how to design and implement pervasive middleware and real application systems covering nearly all aspects related to pervasive computing Key technologies in the book include pervasive computing oriented resource management and task migration mobile pervasive transaction human computer interface and context collection oriented wireless sensor networks

Pervasive Computing and Networking Mohammad S. Obaidat, Mieso Denko, Isaac Woungang, 2011-06-09 This book presents state of the art research on architectures algorithms protocols and applications in pervasive computing and networks With the widespread availability of wireless and mobile networking technologies and the expected convergence of ubiquitous computing with these emerging technologies in the near future pervasive computing and networking research and applications are among the hot topics on the agenda of researchers working on the next generation of mobile communications and networks This book provides a comprehensive guide to selected topics both ongoing and emerging in pervasive computing and networking It contains contributions from high profile researchers and is edited by leading experts in this field The main topics covered in the book include pervasive computing and systems pervasive networking security and pervasive networking and communication Key Features Discusses existing and emerging communications and computing models design architectures mobile and pervasive wireless applications technology and research challenges in pervasive computing systems networking and communications Provides detailed discussions of key research challenges and open research issues in the field of autonomic computing and networking Offers information on existing experimental studies including case studies implementation test beds in industry and academia Includes a set of PowerPoint slides for each chapter for instructors adopting it as a textbook Pervasive Computing and Networking will be an ideal reference for practitioners and researchers working in the areas of communication networking and pervasive computing and networking It also serves as an excellent textbook for graduate and senior undergraduate courses in computer science computer engineering electrical engineering software engineering and information engineering and science

Handbook of Computer Crime Investigation Eoghan Casey, 2001-10-22 Following on the success of his introductory text Digital Evidence and Computer Crime Eoghan Casey brings together a few top experts to create the first detailed guide for professionals who are already familiar with digital evidence The Handbook of Computer Crime Investigation helps readers master the forensic analysis of computer systems with a three part approach covering tools technology and case studies The Tools section provides the details on leading software programs with each chapter written by that product s creator The section ends with an objective comparison of the strengths and limitations of each tool The main Technology section provides the technical how to information for collecting and analyzing digital evidence in common situations starting with computers

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