

<<普适计算系统/Ubiquitous co>>

图书基本信息

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作者：Youn, Hee Yong; Kim, Minkoo; Morikawa, Hiroyuki

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## 内容概要

This book constitutes the refereed proceedings of the Third International Symposium on Ubiquitous Computing Systems, UCS 2006, held in Seoul, Korea in October 2006. The 41 revised full papers presented were carefully reviewed and selected from 359 submissions. The papers are organized in topical sections on human computer interaction modeling and social aspects systems communications, as well as smart devices and security.

书籍目录

Human Computer Interaction A Rule-Based Publish-Subscribe Message Routing System for Ubiquitous Computing Exploiting Eye Gaze Information for Operating Services in Home Network System A Methodology for Assessing the Level of U-Transformation of Ubiquitous Services 3D Space Handwriting Recognition with Ligature Model Scenario-Based Design of Ambient Intelligence Ubiquitous Multimedia Access with a Multidimensional Information Browser OPF: A Distributed Context-Sensing Framework for Ubiquitous Computing Environments Modeling and Social Aspects Implementation of Telematics Services with Context-Aware Agent Framework Clock Offsets in TDOA Localization Context-Dependent Task Computing in Pervasive Environment Semantic Information Retrieval in the COMPASS Location System A Formal Characterization of Vagueness and Granularity for Context-Aware Mobile and Ubiquitous Computing An Inference Engine for Personalized Content Adaptation in Heterogeneous Mobile Environment Context-Based Cooperation Architecture for Ubiquitous Environment .. Affordance-Based Design of Physical Interfaces for Ubiquitous Environments Systems Dynamic Clustering for Object Tracking in Wireless Sensor Networks... An Ultra Low Power Medium Access Control Protocol with the Divided Preamble Sampling A Service Conflict Resolution Algorithm Based on Virtual Personal World Experimental Evaluation of Decision Criteria for WLAN Handover: Signal Strength and Frame Retransmission Buffer Feedback Scheduling: Runtime Adaptation of UbiComp Applications ..... Communications I Communications II Smart Devices and Security Author Index

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