<< Embedded and Ubiquit>>

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书籍目录

The Second International Symposium on UbiquitousIntelligence and Smart Worlds (UISW 2005)Session 1" Smart Environments and Systems I Human Activity Recognition Based on Surrounding Things Baton: A Service Management System for Coordinating Smart Things in Smart Spaces An Extensible Ubiquitous Architecture for Networked Devices in Smart Living Environments A World Model for Smart SpacesSession 2: Agent Based Smart Computing Dealing with Emotional Factors in Agent Based Ubiquitous Group Decision A Multi-agent Software Platform Accommodating Location-Awareness for Smart Space Context-Aware Ubiquitous Data Mining Based Agent Model for Intersection Safety Development of Knowledge-Filtering Agent Along with User Context in Ubiquitous EnvironmentSession 3: Smart Computing Environments Application-Driven Customization of an Embedded Java Virtual Machine A Study on Fast JCVM with New Transaction Mechanism and Caching-Buffer Based on Java Card Objects with a High Locality Intelligent Object Extraction Algorithm Based on Foreground/Background Classification Thin Client Based User Terminal Architecture for Ubiquitous Computing Environment An Application Development Environment for Rule-Based I/O Control Devices A uWDL Handler for Context-Aware Workflow Services in Ubiquitous Computing EnvironmentsSession 4: Smart Environments and Systems II SMMART, a Context-Aware Mobile Marketing Application: Experiences and Lessons Ubiquitous Organizational Information Service Framework for Large Scale Intelligent Environments TS-U: Temporal-Spatial Methodology for Application Checking of the Systems in the Ubiquitous EnvironmentSeeion 5:Smart Networking and ProtocolsISeeion 6:Smart Environments and Systems IIISeeion 7:Smart CompuingSeeion 8:Smart ObjectSeeion 9:Security and Fault Tolerance of Smart Systems ISeeion 10:Smart Networking and Protocols IISeeion 11:Security and Fault Tolerance of Smart Systems IISeeion 12:Intelligent ComputingSeeion 13:Smart Environments and Systems IVIEIP International Symposium on Network-Centric Ubiquitous Systems (NCUS 2005) The First International Workshop On Seccurity in Ubiquitous Computing Systems (Sec Ubiq 2005) The 1at International Workshop on RFID and Ubiquitous Sensor Networks(USK 2005) The International Workshop on Trusted and Autonomic Ubiqutions and Embedded Systems(TAUES 2005) Author Index

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