<<Mobility Aware Techn>>

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This book constitutes the refereed proceedings of the Second International Workshop on Mobility Aware Technologies and Applications, MATA 2005, held in Montreal, Canada, in October 2005.   The 39 revised full papers presented were carefully reviewed and selected for inclusion in the book. All issues of a modern service delivery platform as well as middleware technologies for next generation networks are adressed.

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Web Agent Supporting Transport Layer MobilityA Network-Aware Truncating Module for Scalable Streams Saving Bandwidth for Overused NetworksAPHIDS++: Evolution of A Programmable Hybrid Intrusion Detection SystemChallenges in Modeling and Disseminating Context Information in Ambient NetworksA Co-designed Hardware/Software Architecture for Augmented MaterialsA Simulation Model for the Dynamic Allocation of Network Resources in a Competitive Wireless ScenarioAn Adaptive Call Admission Control to Support Mobility in Next Generation Wireless NetworkProtecting Mobile Agent LoopsContextWare Support for Network and Service Composition and Self-adaptationFixed Mobile Convergence: 3 Words, Many PerspectivesAnalysis of Movement Detection Process for IPv6 Mobile NodesA Dynamic Resource Allocation Scheme for Providing QoS in Packet-Switched Cellular NetworksDistributed Authorization Framework for Mobile AgentsAdaptive Content for the Mobile User: A Policy-Based ApproachAn Authorisation and Privacy Framework for Context-Aware NetworksWidget Integration Framework for Context-Aware Middleware :Service Deployment in Active Networks Based on a P2P SystemMobile Agents for Testing Web Services in Next Generation NetworksA Secure Protocol for Mobile Agents in Hostile EnvironmentA Cross-Layer Approach for Publish/Subscribe in Mobile Ad Hoc NetworksTowards Ambient Networks ManagementA Context-Aware Negotiation Model for M-CommerceCollection and Object Synchronization Based on Context Information……Author Index

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