

《自主通信/论文集Autonomic C》

图书基本信息

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内容概要

This book constitutes the thoroughly refereed post-proceedings of the First International IFIP Workshop on Autonomic Communication, WAC 2004, held in Berlin, Germany in October 2004. The 18 revised full papers presented together with 2 invited papers and 3 panel summaries were carefully reviewed and selected from 45 submissions. The papers are organized in topical sections on network management; models and protocols; network composition; negotiation and deployment; immunity and resilience; and meaning, context, and situated behaviour.

书籍目录

Network Management An Infrastructure-Based Approach to Support Dynamic Networks with Mobile Agents
Some Requirements for Autonomic Routing in Self-organizing Networks Policy Interoperability and Network
Autonomics Models and Protocols Spatial Computing: An Emerging Paradigm for Autonomic Computing
and Communication Self-deployment, Self-configuration: Critical Future Paradigms for Wireless Access
Networks Content Distribution Through Autonomic Content and Storage Management Network
Composition A Unified Framework for the Negotiation and Deployment of Network Services TurfNet: An
Architecture for Dynamically Composable Networks A Systems Architecture for Sensor Networks Based on
Hardware/Software Co-design Negotiation and Deployment Challenges in Communications Research
Beyond the VICOM Project A Framework for Self-organized Network Composition Semantic-Based Policy
Engineering for Autonomic Systems Immunity and Resilience Dynamic Self-management of Autonomic
Systems: The Reputation Quality and Credibility (RQC) Scheme E Pluribus Unum: Deduction, Abduction
and Induction, the Reasoning Services for Access Control in Autonomic Communication A Metabolic
Approach to Protocol Resilience Meaning, Context and Situated Behaviour Putting Meaning into the Network:
Some Semantic Issues for the Design of Autonomic Communication Systems Dynamic and Contextualised
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