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ISBN	3-540-48507-4
Edizione	[1st ed. 1999.]
Descrizione fisica	1 online resource (XIV, 358 p.)
Collana	Lecture Notes in Computer Science ; ; 1653
Disciplina	004.6
Soggetti	Computer networks Application program interfaces (Computer software) Microcomputers - Programming
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Architectures -- The Architecture of ALIEN -- Designing Interfaces for Open Programmable Routers -- RCANE: A Resource Controlled Framework for Active Network Services -- The Protean Programmable Network Architecture: Design and Initial Experience -- A Dynamic Pricing Framework to Support a Scalable, Usage-Based Charging Model for Packet-Switched Networks -- Active Information Networks and XML -- Policy Specification for Programmable Networks -- A Self-Configuring Data Caching Architecture Based on Active Networking Techniques -- Interference and Communications among Active Network Applications -- Platforms -- The Grasshopper Mobile Agent Platform Enabling Shortterm Active Broadband Intelligent Network Implementation -- LARA: A Prototype System for Supporting High Performance Active Networking -- A Programming Interface for Supporting IP Traffic Processing -- New Generation of Control Planes in Emerging Data Networks -- An Active Networks Overlay Network (ANON) -- Autonomy and Decentralization in Active Networks: A Case Study for Mobile Agents -- Towards Active Hardware -- The Impact of Active Networks on Established Network Operators -- Active Management and Control -- Using Active Processes as the Basis for an Integrated Distributed Network Management Architecture -- ANMAC:

An Architectural Framework for Network Management and Control
Using Active Networks -- An Active Network Approach to Efficient
Network Management -- Virtual Networks for Customizable Traffic
Treatments -- Flexible Network Management Using Active Network
Framework -- Managing Spawned Virtual Networks -- Active
Organisations for Routing -- A Dynamic Interdomain Communication
Path Setup in Active Network -- Active Network Challenges to TMN --
Survivability of Active Networking Services -- Security -- A Secure Plan
-- Control on Demand -- Agent Based Security for the Active Network
Infrastructure.

Sommario/riassunto

This book constitutes the refereed proceedings of the First
International Workshop on Active Networks, IWAN'99, held in Berlin,
Germany in June/July 1999. The 30 revised full papers presented were
carefully reviewed and selected from a total of 80 submissions. The
book is divided in sections on networks architectures, platforms, active
management and control, and security. All in all, this book provides a
unique state-of-the-art account of architectural aspects, technologies,
and prototype systems that will impact the way future networked
businesses will be created and managed.

2. Record Nr.	UNISOBE600200004029
Autore	Battistini, Matilde
Titolo	Simboli e allegorie / Matilde Battistini
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Collana	<I >dizionari dell'arte
Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia