

1. Record Nr.	UNINA9910143452503321
Titolo	Active networks : first international workshop, IWAN'99, Berlin, Germany, June 30-July 2, 1999 : proceedings / / Stefan Covaci (editor)
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer, , [1999] Â©1999
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
Formato	Materiale a stampa
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.

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#### 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.

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2. Record Nr.	UNISOBE600200004029
Autore	Battistini, Matilde
Titolo	Simboli e allegorie / Matilde Battistini
Pubbl/distr/stampa	Milano, : Electa, 2002
Descrizione fisica	384 p. : ill. ; 20 cm
Collana	<I>dizionari dell'arte
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia