

Self-* and P2P for network management: design principles and case studies

Marquezan, Clarissa Cassales, author

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Abstrak

The authors explore the issues behind the joint use of self-* properties and P2P, and present: a survey relating autonomic computing and self-* properties, P2P, and network and service management, the design of solutions that explore parallel and cooperative behavior of management peers, the change in angle of network management solution development from APIs, protocols, architectures, and frameworks to the design of management algorithms.