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Policy Management and Autonomic Mechanisms for Seamless Mobility networks and Applications
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An Autonomic Framework for Self-Optimizing Next Generation Mobile Networks
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Automated Real Time Performance Management for Mobile Networks
Tobias Bandh, Henning Sanneck, Georg Carle, Lars-Christoph Schmelz

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Decentralized Configuration of Neighboring Cells for Radio Access Networks
Javier Baliosian, Rolf Stadler

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Dynamic Interface and Address Grouping
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An Automatic Procedure for Neighbor Cell List Definition in Cellular Networks
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End to End Principle in Access Point Selection
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Signaling Based Radio Optimization in WCDMA networks
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A New Approach of UMTS-WLAN Load Balancing. Algorithm and its Dynamic Optimization
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Scheduling Random Access Protocol in WLANs
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