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Typically, an application ARAC PEP is embedded within the application resource being access controlled. In certain cases, it may be beneficial to embed ARAC PEPs in proper locations of a network, such as a ?rewall or any network location away from network segments with

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sensitive resources. We have shown usecases for network-embedded ARAC PEP.

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on Network-Embedded Management and Applications, NEMA. NEMA was held on October 28, 2010, in Niagara Falls, Canada, in conjunction with the 6th International Conference on Network and Service Management (CNSM), the former Manweek. It was technically co-sponsored by the IEEE Communications Society and by IFIP. The

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The second section of the book covers network-embedded applications that might both empower and benefit from such enabling platforms. These papers cover topics ranging from deciding where to best place management control functions inside a network to a discussion of how multi-core hardware processors can be leveraged for traffic filtering applications.

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This network can be used or moved around anywhere within the coverage area. The wireless network is used to control different types of embedded applications, such as railway level crossing gates, fraud alert systems, flash flood information and billing information systems, etc.

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This opens new possibilities to embed software applications inside the network itself and to manage networks and communications services with unprecedented ease and efficiency. In this edited volume, distinguished experts take the reader on a tour of different facets of programmable network infrastructure and application exploit it.

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Presenting the state of the art in network embedded management and applications and programmable network infrastructure, the book conveys fundamental concepts and provides a glimpse into various facets of the latest technology in the field.

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