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Advances in Network-Embedded Management and Applications: Proceedings of the First International Workshop on Network-Embedded Management and Applications; Alexander Clemm, Ralf Wolter; 9781441977526; Books - Amazon.ca

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on Network-Embedded Management and Applications, NEMA. NEMA was held on NEMA was held on October 28, 2010, in Niagara Falls, Canada, in conjunction with the 6th International

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The general trend of modern network devices towards greater intelligence and programmability is accelerating the development of systems that are increasingly autonomous and to a certain degree self-managing.

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Modern network devices are becoming increasingly 'intelligent' and programmable. Examples range from router scripting environments to fully programmable server blades.

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The second section of the book covers network-embedded

applications that might both empower and benefit from such enabling platforms. The section concludes with an analysis of a delay-tolerant network application in the context of the 'One Laptop per Child program.' eBay! **Advances in Network-Embedded Management and Applications ...**

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Preface It is a great pleasure to present the proceedings of the 1st International Workshop on Network-Embedded Management and Applications, NEMA.

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