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Datacenter Power Management in Smart Grids It starts by reviewing the operation of smart grids and analyzing how power is consumed in datacenters. Then, it presents various cost minimization approaches using techniques from the fields of optimization, algorithmics, and feedback control. Datacenter Power Management in Smart Grids (Foundations and Trends in Electronic Design Automation) | Xue Liu, Fanxin Kong | ISBN: 9781601987921 | Kostenloser Versand für alle Bücher mit Versand und Verkauf durch Amazon. Datacenter Power Management in Smart Grids (Foundations and Trends in Electronic Design Automation) [Xue Liu, Fanxin Kong] on Amazon.com. *FREE* shipping on qualifying offers. Datacenter Power Management in Smart Grids overviews recent work on managing and minimizing the cost of data centers in the context of smart grids. It starts by reviewing ... Foundations and Trends R in Electronic Design Automation Volume 9, Issue 1, 2015 Editorial Board Editor-in-Chief Radu Marculescu Carnegie Mellon University