

Energy-Efficient Computing And Networking: First International Conference, E-Energy 2010, First International ICST Conference, E-Energy 2010 Athens, ... And Telecommunications Engineering)

This book constitutes the proceedings of the First International ICST Conference, DigiBiz 2009, held in London, UK, in June 2009. The 19 contributions published in

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Energy efficient computing using Citrix PowerSmart Utility for Presentation Server (Beta) with HP Integrated Lights Ou. pages: 10 size: 322.00 KB Energy-efficient

This mini guide reveals how to deliver green computing, improve energy Green technology offers network CRAC units need to be a part of any energy efficient

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S. Lim, Feifei Gao, and Kun Hua, "On Energy-balanced First ICST International Conference on The 2014 International Conference of Computing, Networking

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International ICST Conference on International Conference on Ubiquitous Computing (UbiComp),
September 2010. Estrin, Estrin, D., "An Energy-Efficient MAC

6th International ICST Conference on , "R-Code: Network coding based reliable broadcast in wireless
and P. J. Moran, "Energy-efficient

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The energy-efficient in-network caching problem can be Proc. ACM First International Conference on
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Aris Dimeas is the author of Energy Efficient Computing And Networking (5.00 avg rating, 1 rating, 0
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International Journal of Pervasive Computing and Communications, paper presented at 5th International ICST Conference on (2010), Energy efficient

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research work on energy-efficient peer-to-peer networking, First International Conference on Energy-Efficient Computing and Networking (e-Energy),

Thomai Tomtsi is the author of Energy Efficient Computing And Networking (5.00 avg rating, 1 rating, 0 reviews, published 2011)

10th International Conference on Network and Cloud Computing, , 22nd ITC Specialist Seminar on Energy Efficient and Green Networking,

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Making computation more energy-efficient Their approach is based on reversible computing, an idea first such as when running network routers

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