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Green Computing

http://research.microsoft.com/pubs/78813/AJ18_EN.pdf

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Green Cloud computing and Environmental Sustainability

<http://www.cloudbus.org/papers/Cloud-EnvSustainability2011.pdf>

Green Cloud computing and Environmental Sustainability Saurabh Kumar Garg and Rajkumar Buyya Cloud computing and Distributed Systems (CLOUDS) Laboratory

Green Computing is SMART COMPUTING A Survey

http://ijetae.com/files/Volume2Issue2/IJETAE_0212_51.pdf

International Journal of Emerging Technology and Advanced Engineering Website: www.ijetae.com (ISSN 2250-2459, Volume 2, Issue 2, February 2012)

Green Computing - NIACE

<http://www.niace.org.uk/sites/default/files/documents/projects/camel/camel2-Green-Computing-information-sheet.doc>

Green Computing is the study and practice of using computing resources efficiently. There are several areas where Green Computing principles can be applied:

4. Green computing- Practice of Efficient and Eco-Friendly ...

http://www.sersc.org/journals/IJGDC/vol2_no3/4.pdf

International Journal of of Grid and Distributed Computing Vol.2, No.3, September, 2009 33 Green computing: Practice of Efficient and Eco-Friendly Computing

Google's Green Computing: Efficiency at Scale

<http://www.google.com/green/pdfs/google-green-computing.pdf>

Google's Green Computing: Efficiency at Scale Introduction It's common to hear about new data centers being built, and it may seem as

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http://faculty.ksu.edu.sa/alsalloum/Documents/201mis/Doc/ess8_im_ch04.doc

Green computing is a way to reduce the impact on the environment and reduce resources consumption that may be ... Web widgets run inside a Web page or a blog.

users.business.uconn.edu

<http://users.business.uconn.edu/whuang/opim3103/hw2.docx>

All of the following are contemporary and growing hardware platform trends except a. green computing. b. virtualization. c. cloud computing. d. web Services..

Green Computing - What, Why and How - Continuity And Resilience

<http://www.continuityandresilience.com/green-computing.pdf>

Green Computing – What, Why and How Daman Dev Sood 1 CIO & Head –Sustainability Practice Continuity and Resilience

Green Computing: From Current to Future Trends

<http://waset.org/publications/6384/green-computing-from-current-to-future-trends>

Abstract— During recent years, attention in 'Green Computing' has moved research into energy-saving techniques for home computers to enterprise systems' Client ...

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