

Inicio > Exploring Interconnect Energy Savings Under East-West Traffic Pattern of MapReduce Clusters

Exploring Interconnect Energy Savings Under East-West Traffic Pattern of MapReduce Clusters

URL:

http://ieeexplore.ieee.org/xpl/login.jsp?tp=&arnumber=7366278&url=http%3A%2F%2Fieeexplore.ieee.org%2Fxpls

Authors: Silva, Renan / Carpenter, Paul

Research Lines: Microserver architectures and system software

Publication: 40th IEEE Conference on Local Computer Networks (LCN)

Pagination: 10-18

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 19 Abr 2024 - 20:30): <u>https://www.bsc.es/es/research-and-</u>development/publications/exploring-interconnect-energy-savings-under-east-west-traffic