Power and thermal efficient numerical processing

Numerical processing is at the core of applications in many areas ranging from scientific and engineering calculations to financial computing. These applications are usually executed on large servers or supercomputers to exploit their high speed, high level of parallelism and high bandwidth to memory.

General information
State: Published
Organisations: Department of Applied Mathematics and Computer Science, Embedded Systems Engineering, Oticon A/S
Contributors: Liu, W., Nannarelli, A.
Pages: 263-286
Publication date: 2015

Host publication information
Title of host publication: Handbook on Data Centers: Part 1
Publisher: Springer
Editors: Khan, S. U., Zomaya, A. Y.
ISBN (Print): 978-1-4939-2091-4
ISBN (Electronic): 978-1-4939-2092-1
DOIs: 10.1007/978-1-4939-2092-1_8
Source: FindIt
Source-ID: 2289019544
Research output: Research - peer-review › Book chapter – Annual report year: 2015