

[Inici](#) > TANGO: Transparent heterogeneous hardware Architecture deployment for eNergy Gain in Operation

TANGO: Transparent heterogeneous hardware Architecture deployment for eNergy Gain in Operation

URL: <https://arxiv.org/abs/1603.01407>

Authors: [Djemame, Karim](#) / [Armstrong, Django](#) / [Kavanagh, Richard](#) / [Deprez, Jean-Christophe](#) / [Ferrer, Ana](#) / [Perez, David](#) / [Badia, Rosa](#) / [Sirvent, Raul](#) / [Ejarque, Jorge](#) / [Georgiou, Yiannis](#)

Research Lines: [Towards complex and intelligent workflow programming for Distributed Computing](#)

Publication: arXiv preprint arXiv:1603.01407

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 20 jun 2021 - 07:49): <https://www.bsc.es/ca/research-and-development/publications/tango-transparent-heterogeneous-hardware-architecture>