

## Energy Efficiency Embedded Service Lifecycle: Towards an Energy Efficient Cloud Computing Architecture

**URL:** <http://hpc.ac.upc.edu/PDFs/dir13/file004479.pdf>

**Authors:** [Djemame, Karim](#) / [Armstrong, Django](#) / [Kavanagh, Richard](#) / [Juan, Ana](#) / [Perez, David](#) / [Antona, David](#) / [Deprez, Jean-Cristophe](#) / [Ponsard, Christophe](#) / [Ortiz, David](#) / [Macías, Mario](#) / [Guitart, Jordi](#) / [Lordan, Francesc](#) / [Ejarque, Jorge](#) / [Sirvent, Raul](#) / [Badia, Rosa](#) / [Kammer, Michael](#) / [Kao, Odej](#) / [Agiatzidou, Eleni](#) / [Dimakis, Antonis](#) / [Courcoubetis, Costas](#) / [Blasi, Lorenzo](#)

**Research Lines:** [Energy-aware and Virtualisation Technologies](#)

**Teams:** [Emerging Technologies for Artificial Intelligence](#)

**Publication:** Workshop on Energy-Efficient Systems - In conjunction with the 2nd International Conference on ICT for Sustainability (ICT4S14)

**Place Published:** Stockholm, Sweden

**Pagination:** 1?6

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 24 abr 2024 - 14:57):** <https://www.bsc.es/ca/node/40861>