

[Inici](#) > ALOJA: A systematic study of Hadoop deployment variables to enable automated characterization of cost-effectiveness

ALOJA: A systematic study of Hadoop deployment variables to enable automated characterization of cost-effectiveness

URL: <http://ieeexplore.ieee.org/abstract/document/7004322/>

Authors: [Poggi, Nicolas](#) / [Carrera, David](#) / [Call, Aaron](#) / [Mendoza, Sergio](#) / [Becerra, Yolanda](#) / [Torres, Jordi](#) / [Ayguade, Eduard](#) / [Gagliardi, Fabrizio](#) / [Labarta, Jesús](#) / [Reinauer, Rob](#) / [Vujic, Nikola](#) / [Green, Daron](#) / [Blakeley, Jose](#)

Publication: 2014 IEEE International Conference on Big Data (Big Data)

Place Published: Washington, DC, USA

Pagination: 905 - 913

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 11 mai 2024 - 00:17): <https://www.bsc.es/ca/research-and-development/publications/aloja-systematic-study-hadoop-deployment-variables-enable>