

Inici > Taking the heat off transactions: Dynamic selection of pessimistic concurrency control

## Taking the heat off transactions: Dynamic selection of pessimistic concurrency control

**URL:** http://dx.doi.org/10.1109/IPDPS.2009.5161032

Authors: Sonmez, Nehir / Harris, Tim / Cristal, Adrián / Unsal, Osman / Valero, Mateo

Publication: Proceedings of the 2009 IEEE International Symposium on Parallel&Distributed Processing

Place Published: Washington, DC, USA

Pagination: 1?10

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

**Source URL** (retrieved on *24 abr 2024 - 08:42*): <a href="https://www.bsc.es/ca/research-and-development/publications/taking-the-heat-transactions-dynamic-selection-pessimistic-0">https://www.bsc.es/ca/research-and-development/publications/taking-the-heat-transactions-dynamic-selection-pessimistic-0</a>