

Compile time support for using transactional memory in C/C++ applications

URL: <http://capinfo.e.ac.upc.edu/PDFs/dir10/file003751.pdf>

Authors: [Milovanovic, Milos](#) / [Unsal, Osman](#) / [Cristal, Adrián](#) / [Stipi?, Sr?an](#) / [Zyulkyarov, Ferad](#) / [Valero, Mateo](#)

Publication: The 11th Annual Workshop on the Interaction between Compilers and Computer Architecture (INTERACT-11)

Place Published: Phoenix, AR, United States

Pagination: 16?23

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 10 Mayo 2024 - 11:15): <https://www.bsc.es/es/research-and-development/publications/compile-time-support-using-transactional-memory-cc>