

OTFX: An In-memory Event Tracing Extension to the Open Trace Format 2

URL: http://link.springer.com/chapter/10.1007/978-3-319-49956-7_1

Authors: [Carretero, Jesús](#) / [Garcia-Blas, Javier](#) / [Gergel, Victor](#) / [Voevodin, Vladimir](#) / [Meyerov, Iosif](#) / [Rico-Gallego, Juan](#) / [Díaz-Martín, Juan](#) / [Alonso, Pedro](#) / [Durillo, Juan](#) / [Sánchez, José](#) / [Lastovetsky, Alexey](#) / [Marozzo, Fabrizio](#) / [Liu, Qin](#) / [Bhuiyan, Zakirul](#) / [Fürlinger, Karl](#) / [Weidendorfer, Josef](#) / [Gracia, José](#) / [Wagner, Michael](#) / [Knüpfer, Andreas](#) / [Nagel, Wolfgang](#)

Publication: Algorithms and Architectures for Parallel Processing

Place Published: Cham

Volume / Pagination: 10049 / 3 - 17

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 15 ago 2020 - 01:41): <https://www.bsc.es/ca/research-and-development/publications/otfx-memory-event-tracing-extension-the-open-trace-format-2>