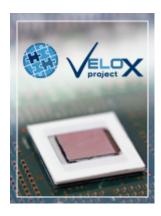


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VELOX: An Integrated Approach to Transactional Memory on Multi and Many-core Computers



The EU funded VELOX project aims to develop a software adapted to the multicore technology, which combines two or more processor cores on a single silicon chip, allows computers handle separate tasks at the same time, thereby increasing their performance.

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

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