

Filtrar per Tipus ?

Filtrar per Autor ?

Filtrar per Línia de Recerca ?

Filtrar per Departament Equip ?

Ordenar por:

Ordenar per Any ?

Search

Exportar resultats com: [BibTex](#) [RTF](#) [Tagged](#) [MARC](#) [XML](#) [RIS](#)

Mostrant 1 - 10 resultats de 5412

2023

- [Update on BSC's MareNorstrum5 and OpenMP efforts for DPUs](#)
13th Annual Swiss Conference & HPCXXL User Group
[A. J. Pena](#)
- [Heterogeneous memory systems: data placement and homomorphically encrypted deep learning inference](#)
International Conference on Advances in Computing Technologies and AI (ACAI)
[A. J. Pena](#)
- [Maleabilidad MPI basada en la eficiencia paralela](#)
XXXIII Jornadas de Paralelismo
[S. Iserte](#), [V. Lopez](#), [M. Garcia-Gasulla](#), and [A. J. Pena](#)
- [DPU offloading with OpenMP programming model](#)
15th Joint Laboratory for Exascale Computing (JLESC) Workshop
[M. Usman](#), [A. J. Pena](#), and [S. Iserte](#)
- [Dynamic resources in MPI](#)
15th Joint Laboratory for Exascale Computing (JLESC) Workshop
[A. J. Pena](#), and [S. Iserte](#)
- [Seamless heterogeneous memory management via the ecoHMEM methodology](#)
15th Joint Laboratory for Exascale Computing (JLESC) Workshop
[H. Elshazly](#), and [A. J. Pena](#)
- [HomeE: Enabling homomorphic encryption of DL, a \(recently started\) ERC Consolidator Grant](#)
15th Joint Laboratory for Exascale Computing (JLESC) Workshop
[A. J. Pena](#)
-

DPU offloading programming with the OpenMP API

The Ninth Workshop on the LLVM Compiler Infrastructure in HPC (LLVM-HPC)

M. Usman, S. Iserte, R. Ferrer, and A. J. Pena

- Data infrastructures for AI in medical imaging: a report on the experiences of five EU projects

European Radiology Experimental

H. Kondylakis, V. Kalokyri, S. Sfakianakis, K. Marias, M. Tsiknakis, A. Jimenez-Pastor, E. Camacho-Ramos, I. Blanquer, D. J. Segrelles, S. López-Huguet, C. Barelle, M. Kogut-Czarkowska, G. Tsakou, N. Siopis, Z. Sakellariou, P. Bizopoulos, V. Drossou, A. Lalas, K. Votis, P. Mallol, L. Marti-Bonmati, L. Cerdá Alberich, K. Seymour, S. Boucher, E. Ciarrocchi, L. Fromont, J. Rambla, A. Harms, A. Gutierrez, M. P. A. Starmans, F. Prior, J. Ll. Gelpi, and K. Lekadir

- RegulonDB v12.0: a comprehensive resource of transcriptional regulation in *E. coli* K-12 Abstract

Nucleic Acids Research

H. Salgado, S. Gama-Castro, P. Lara, C. Mejia-Almonte, G. Alarcón-Carranza, A. G. López-Almazo, F. Betancourt-Figueroa, P. Peña-Loredo, S. Alquicira-Hernández, D. Ledezma-Tejeida, L. Arizmendi-Zagal, F. Mendez-Hernandez, A. K. Diaz-Gomez, E. Ochoa-Praxedis, L. J. Muñoz-Rascado, J. S. García-Sotelo, F. A. Flores-Gallegos, L. Gómez, C. Bonavides-Martínez, V. M. del Moral-Chávez, A. J. Hernández-Alvarez, A. Santos-Zavaleta, S. Capella-Gutierrez, J. Lluis Gelpí, and J. Collado-Vides

1 [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) ?

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 6 des 2023 - 15:45):

<https://www.bsc.es/ca/research-and-development/publications/hardware%EF%BF%BD%EF%BF%BD%EF%BF%BDsoftware-coherence-protocol-the-coexistence-caches>