

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 5150

2022

- [Page Size Aware Cache Prefetchin](#)
55th IEEE/ACM International Symposium on Microarchitecture (MICRO)
[G. Vavouliotis](#), [G. Chacon](#), [L. Álvarez](#), [P. V. Gratz](#), [D. A. Jiménez](#), and [M. Casas](#)
- [Adiabatic quantum algorithm for artificial graphene](#)
Physical Review A
[A. Pérez-Obiol](#), [A. Pérez-Salinas](#), [S. Sanchez-Ramirez](#), [B. G. M. Araújo](#), and [A. Garcia-Sáez](#)
- [Ingeniería inversa y mantenimiento perfectivo en software científico: caso PETGEM](#)
Journal del Coloquio de Investigación Multidisciplinaria
[M. Angel TapiArcos](#), [M. Angélica Cerdán](#), [O. Alba-Hernández](#), [O. Castillo-Reyes](#), and [S. Herrera Velarde](#)
- [OmpSs-2@Cluster: Distributed memory execution of nested OpenMP-style task](#)
European Conference on Parallel Processing, Euro-Par
[J. Aguilar](#), [O. Shaaban](#), [V. Beltran](#), [P. Carpenter](#), [E. Ayguadé](#), and [J. Labarta](#)
- [Transparent load balancing of MPI programs using OmpSs-2@Cluster and DLB](#)
51st International Conference on Parallel Processing (ICPP)
[J. Aguilar](#), [O. Shaaban](#), [V. Lopez](#), [M. Garcia](#), [P. Carpenter](#), [E. Ayguadé](#), and [J. Labarta](#)
- [Automatic aggregation of subtask accesses for nested OpenMP-style tasks](#)
IEEE 34th International Symposium on Computer Architecture and High Performance Computing (SBAC-PAD)
[O. Shaaban](#), [J. Aguilar](#), [V. Beltran](#), [P. Carpenter](#), [E. Ayguadé](#), and [J. Labarta](#)
- [Identifying cellular cancer mechanisms through pathway-driven data integration](#)
Identifying cellular cancer mechanisms through pathway-driven data integration

[S. F. L. Windels](#), [N. Malod-Dognin](#), and [N. Pr?ulj](#)

- [Big Data to Knowledge Analytics Reveals the Zika Virus Epidemic as Only One of Multiple Factors Contributing to a Year-Over-Year 28-Fold Increase in Microcephaly Incidence](#)
Big Data to Knowledge Analytics Reveals the Zika Virus Epidemic as Only One of Multiple Factors Contributing to a Year-Over-Year 28-Fold Increase in Microcephaly Incidence
[M. PatriciaCifuentes](#), [C. Mercedes Suarez](#), [R. Cifuentes](#), [N. Malod-Dognin](#), [S. Windels](#), [J. Fernando Valderrama](#), [P. D. Juarez](#), [B. R. Valdez](#), [C. Colen](#), [C. Phillips](#), [A. Ramesh](#), [W. Im](#), [M. Lichtveld](#), [C. Mouton](#), [N. Pr?ulj](#), and [D. B. Hood](#)
- [Four algorithms to solve symmetric multi-type non-negative matrix tri-factorization problem](#)
Four algorithms to solve symmetric multi-type non-negative matrix tri-factorization problem
[R. Hribar](#), [T. Hrga](#), [G. Papa](#), [G. Petelin](#), [J. Povh](#), [N. Pr?ulj](#), and [V. Vuka?inovi?](#)
- [A Low Overhead Tasking Model for OpenMP](#)
European Conference on Parallel Processing
[C. Yu](#), [S. Royuela](#), and [E. Quiñones](#)

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

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 2 des 2022 - 23:45): <https://www.bsc.es/ca/research-and-development/publications/the-protein-folding-transition-state-ensemble-g%EF%BF%BD%EF%BF%BD-model>