

Filtrar por Tipo ?

Filtrar por Autor ?

Filtrar por Línea de
Investigación ?

Filtrar por Departamento
Equipo ?

Ordenar por:

Ordenar por Año ?

Buscar

Exportar resultados como: [BibTex](#) [RTF](#) [Tagged](#) [MARC](#) [XML](#) [RIS](#)

Mostrando 1 - 10 resultados de 5297

2023

- [Uncertainty Management in Dependable and Intelligent Embedded Software](#)
Computer
[J. Perez-Cerrolaza](#), [F. J. Cazorla](#), and [J. Abella](#)
- [Dynamic and execution views to improve validation, testing, and optimization of autonomous driving software](#)
Software Quality Journal
[M. Alcon](#), [H. Tabani](#), [J. Abella](#), and [F. J. Cazorla](#)
- [Improving the performance of classical linear algebra iterative methods via hybrid parallelism](#)
Journal of Parallel and Distributed Computing
[P. J. Martinez-Ferrer](#), [T. Arslan](#), and [V. Beltran](#)
- [Raising Awareness of Sex and Gender Bias in Artificial Intelligence and Health](#)
Front. Glob. Womens Health Sec. Sex and Gender Differences in Disease
[N. Buslón](#), [A. Cortés](#), [S. Catuara-Solarz](#), [D. Cirillo](#), and [M. José Rementeria](#)
- [Standardizing the Probabilistic Sources of Uncertainty for the sake of Safety Deep Learning](#)
SafeAI 2023: The AAAI's Workshop on Artificial Intelligence Safety
[A. Brando](#), [I. Serra](#), [E. Mezzetti](#), [F. J. Cazorla](#), and [J. Abella](#)
- [On Neural Networks Redundancy and Diversity for Their Use in Safety-Critical Systems](#)
Computer
[A. Brando](#), [I. Serra](#), [E. Mezzetti](#), [F. J. Cazorla](#), [J. Perez-Cerrolaza](#), and [J. Abella](#)
- [Vector Extensions in COTS Processors to Increase Guaranteed Performance in Real-Time Systems](#)
ACM Transactions on Embedded Computing Systems
[R. Pujol](#), [J. Jorba](#), [H. Tabani](#), [L. Kosmidis](#), [E. Mezzetti](#), [J. Abella](#), and [F. Cazorla](#)
-

[Efficient Diverse Redundant DNNs for Autonomous Driving" \(to appear\)](#)

COMPSAC 2023 47th IEEE International Conference on Computers, Software & Applications -
Autonomous Systems Symposium (ASYS)

[M. Caro](#), [J. Fornit](#), and [J. Abella](#)

- [SafeTI Traffic Injector Enhancement for Effective Interference Testing in Critical Real-Time Systems \(to Appear\)](#)

RISC-V Summit Europe 2023

[F. Fuentes](#), [R. Casnova](#), [S. Alcaide](#), and [J. Abella](#)

- [Enhancing Safety with RISC-V-based SPIDER Autonomous Robot: A Use-Case from the ECSEL FRACTAL Project \(to appear\)](#)

RISC-V Summit Europe 2023, Barcelona (Spain)

[J. CastellaTriginer](#), [M. Postl](#), [M. Fernández](#), [F. Chang](#), [S. Alcaide](#), [R. Canal](#), and [J. Abella](#)

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

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 7 Jun 2023 - 00:09):

<https://www.bsc.es/es/research-and-development/publications/elixir%EF%BF%BD%EF%BF%BD%EF%BF%BDaccelerate-establishing-europes-data-infrastructure-the>