

Contribute to the future of HPC, AI and Quantum Computing at HPCKP25 Barcelona

- The call for presentations is currently open until 28 April 2025

Barcelona, Wednesday 12th February 2025. – The new edition of the [HPC Knowledge Portal Annual Meeting \(HPCKP\)](#) will be organized from 3rd to 5th June 2025, in Barcelona (Spain) by [Do IT Now](#). This event is a key global conference for High Performance Computing, that gathers top experts in this field.

High-Performance Computing experts are encouraged to [submit proposals for Presentations and Tutorials](#) to be given during the conference.

We would like to cover all areas of interest in HPC, AI and Quantum Science. For this reason, we encourage to submit presentations or tutorials related to these fields.

Proposal Submission

All proposals must be submitted as a single pdf file by **28 April 2025**, including:

1. Contact information
2. An abstract (maximum 200 word)
3. **Only for tutorials:** a detailed description of the tutorial content (maximum 2 pages) containing:
 - a. Targeted audience
 - b. Content level (split into beginner, intermediate, advanced)
 - c. Audience prerequisites
 - d. Detailed outline (maximum 1 page)

All submissions should be made via email to the address hpckp@hpcnow.com

Registration for participation in-person and online is also open through [this link](#). Tickets are free but registration is required.

Further information about the event can be found on the social media channels: [LinkedIn](#), [Twitter](#) and using the hashtags: #HPCKP, #HPCKP25, #HPCKP24.

The videos and PPT presentations of the past edition are available on the website through [this link](#).



More information: <https://hpckp.org/annual-meeting/>

About Do IT Now

The [Do IT Now Group](#) has been founded to deliver a higher level of High-Performance Computing services. We are market leaders and offer the best solutions to our clients. We share a passion and enthusiasm for facing new challenges of HPC technologies together. Do IT Now deals with the complexity of HPC providing simple solutions to scientists and engineers.

The added value we offer is a deep understanding of the most advanced technologies in HPC, along with high-quality customer and user support. We offer solutions for different IT sectors like quantum computing, Big Data, artificial intelligence, cloud computing or storage.

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