



HPC Knowledge Meeting 2017 (HPCKP17)



Eka. 15 - Eka. 16 2017

Kod. I3-17

Mod.:

Aurrez aurrekoa

Edizioa

2017

Jarduera mota

Workshop

Data

Eka. 15 - Eka. 16 2017

Kokalekua

Miramar Jauregia

Hizkuntzak

Ingelesa

Balio akademikoa

20 ordu

Antolakuntza Batzordea



Fundación
BBVA



Azalpena

HPC Knowledge Meeting is a key global conference for High Performance Computing, Clustering, and High Performance Data Analytics. Some of the most skilled HPC professionals from all over the world are called to be present in the HPC Knowledge Meeting every year. During this meeting the new trending topics and innovations in the HPC world are exposed and discussed with a distinguished public.

About HPC Knowledge Portal

The HPCKP project was founded in late 2010 as an initiative of The Reference Network on Theoretical and Computational Chemistry (XRQTC), with the idea of sharing the deep knowledge acquired by people in the HPC field regarding installation and optimization of specific applications in Computational Chemistry. The project become very quickly an international reference and also cover several scientific domains.

Since 22 March 2013 HPCNow! started to support and manage the HPC Knowledge Portal. HPCNow! was born as a natural evolution of the HPCKP project, and ensures the continuity and sustainability of the HPC Knowledge Portal.

The main goal of this project is to motivate new initiatives and collaborations in HPC, which these days is a complex field with a very small and segregated community. The principles on which we want to stand in order to achieve such an ambitious goal are impartiality and objectivity. HPCKP is developed by people who love the work they do and want to share their knowledge with the world.

Organizing committee

Jordi Blasco - HPCNow! - Barcelona.

Iñigo Aldazabal - Centro de Física de Materiales CSIC-UPV/EHU - Donostia

David Tur. HPCNow! - Barcelona.

Txomin Romero - Donostia International Physics Center (DIPC) - Donostia

Ikastaroaren laguntzaile espezifikoak



Zuzendaritza



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