COMPUTING INSIGHT UK 2023

"Productive Supercomputing"

7 - 8 DECEMBER 2023
Manchester Central, UK

UKRI — Science and Technology Facilities Council — Scientific Computing

Deadline for applications to speak at CIUK 2023: **Friday 15 September**

We are currently accepting applications to speak as part of the main programme at CIUK 2023

The theme for this year's conference is **"Productive Supercomputing (Accessible and diverse large scale computing)"** with sub-themes including "User Support", "Industry Use of HPC", "Making HPC More Accessible", "User Portals", "Convergence of AI and Simulation" and "Co-Design of Supercomputing Services and Systems". Topics of interest also include, but are not limited to, all forms of advances in high performance computing, storage, networking, big data analysis, quantum computing, and software development.

If you would like to be part of the CIUK conference and can present on one of the topics above then please submit your application via the link on the conference website. We are specifically looking for technical presentations that identify a real-life problem and highlight how using HPC and associated software and technology helped to create a solution. We want to hear about the benefits of using HPC to your project or research. What have you been able to do that you wouldn't have been able to do without the latest technology?

Successful applicants will be allocated a thirty minute slot on the CIUK programme and will be included in the official, published conference proceedings.

More Information… www.ukri.org/CIUK