

**“HPC and its multidisciplinary fields” – Workshop
Université d’Orléans, Thursday 14th December 2023**

9:00 am - 9:30 am: **Welcome and registration**

9:30 am – 10:30 am: **Introducing Quantum computing** - Ioan Todinca, LIFO, Université d'Orléans

10:30 am – 11:15 am: **HPC at Intel** - Fabrice Dupros , Intel

11:15 am – 12:00 pm: **TeraScale to ExaScale at CEA** – Philippe Deniel, CEA

12:00 pm - 12:30 pm: **Strategy and Public policy**– Laurent Crouzet, DGRI-Digital Services and Infrastructures (remote)

12:30 pm – 2:00 pm: **Lunch break**

2:00 pm – 2:45 pm: **HPDA** - Bruno Raffin, INRIA Grenoble

2:45 pm– 3:30 pm: **HPC and scientific computation at BRGM** - Yann Dantal, BRGM

3:30 pm – 4:00 pm: **Break**

4:00 pm – 4:45 pm: **HPC and energy sobriety** - Hervé Mathieu, Denergium (remote)