12H00-13H50: **Lunch**

13H50-14H00: **Introduction and Self-introduction of the participants** - Valérie Brenner

14H00-15H30: "**Backlog" session** – Jérôme Charousset
 14H00-14H15 Roadmap WG1 « Efficient discretisation - High Order Schemes » – **Henri Calandra**, Total
 14H15-14H30 Roadmap WG2 « Efficient discretisation - Unstructured Mesh » – **Julien Vanharen**, INRIA
 14H30-14H45 Roadmap WG3 « Block-structured AMR » – **Maxime Delorme**, CEA
 14H45-15H00 Roadmap WG4 « AI for Linear Inverse Problems » – **Thomas Moreau**, INRIA
 Discussion

15H30-15H50: Programmation par tâches et ses applications **– Samuel Thibault, INRIA**

   15H50-16H20: **Coffee Break**

  16H20-18H00: **Software packaging and deployment session** – Benoit Martin
  16H20-16H45 Software packaging and deployment in Exa-DI – **Benoit Martin,** CEA/**Bruno Raffin**, INRIA
  16H45-17H57 Software packaging and deployment at GriCAD – **Pierre-Antoine Bouttier**, CNRS
  16H57-17H09 Software packaging and deployment at TGCC – **Xavier Delaruelle et Laurent Nguyen**, CEA
  17H09-17H21 Software packaging and deployment at IDRIS – **Remi Lacroix**, CNRS
  17H21-17H33 Software packaging and deployment at CINES – **Gabriel Hautreux**, Université Montpellier
  Discussion

Wednesday February 25

09H00-10H30: **CDT session** – Félix Kpadonou
    09H00-9H30   Infrastructure for Benchmarking – **Jérôme Charousset**, CEA
    09H30-9H50   Guix-Based Deployment and unified Kokkos Integration – **Aurélien Dauteuil**, CEA
    09H50-10H10 High-Performance Spectral Element Operators on GPUs – **Alexandre Roger**, CNRS
    10H10-10H30 Benchmarking Large Scale Inverse Problems Resolution Algorithms with Benchopt –
              Benoit Malézieux, CNRS

10H30-11H00: **Coffee Break**

11H00-12H30: **AMD collaborations session** – Jérôme Bobin

12H30-14H00: **Takeaway lunch**

❖ Don't forget to sign the attendee list to confirm that you accept that the photos taken by Exa-DI staff may be used and disseminated on INumPEx's communication media (website and social media) and relevant communication material.

❖ For speakers, we will, unless otherwise advised, use your slides to broadcast the event