Preliminary Programme:

Monday 20

09:30-10:30 **Pierre Florian (CEMHTI-UPR3079, CNRS, France):**

Fundamentals of NMR spectroscopy I

10:30-11:30 **Pierre Florian (CEMHTI-UPR3079, CNRS, France):**

Fundamentals of NMR spectroscopy II

11:30-12:00 Coffee break

12:00-13:00 **María José de la Mata (SIDI-UAM)**: Spectral acquisition.

13:00-14:00 **Francisco Muñoz (ICV-CSIC)**: Glasses.

14:00-15:00 Lunch

15:00-16:00 **Luis Sánchez (MNCN-CSIC)**: NMR Mineralogy.

16:00-17:00 **Isabel Sobrados (ICMM-CSIC)**: Ceramics.

17:00-18:00 **Ana Fernández (IETCC-CSIC)**: Cementitious Materials**.**

Tuesday 21

09:30-10:30 **Joaquín Martínez (UA)**: Zeolites.

10:30-11:30 **Manuel Sánchez (ICP-CSIC)**: Heterogeneous Catalysis.

11:30-12:00 Coffee break

12:00-13:00 **Jeol Ltd.**: TBD

13:00-14:00 **José Ignacio Santos (SGIker-UPV/EHU):** Polymorphs.

14:00-15:00 Lunch

15:00-16:00 **Jesús Sanz (ICMM-CSIC)**: Solid Electrolytes.

16:00-17:00 **Juan Miguel López del Amo (CICENERGIGUNE)**: Electrode Materials

17:00-18:00 **Leoncio Garrido (ICTP-CSIC)**: NMR on gas transport in polymers.

Wednesday 22

09:30-10:30 **Celia Castillo (ICMM-CSIC)**: Last advances in solid NMR in metal-organic frameworks and derived materials.

10:30-11:30 **Encarnación Fernández (UCM)**: NMR in living organisms.

11:30-12:00 Coffee break

12:00-13:00 **Mª Dolores Alba (ICMSE-CSIC)**: Immobilization of Nuclear Wastes.

13:00-14:00. **Bruker TBD**

14:00-15:00 Lunch

15:00-16:00 **Miguel Mompeán (IQF-CSIC):** Proteins

16:00-16:20 **ICTS R-LRB: TBD**

16:20-17:20 **Virginia Diez (ICMM-CSIC):** Structural modelization of solids through NMR and DFT