How to assess the structure of glasses





18-22 November 2019

The school is focused on experimental techniques used to determine the structure of glass, both in home laboratories and large scale facilities. The format consists of theoretical lectures followed by "hands on" practicals on data analysis.

SCIENTIFIC COMMITTEE

- L. Hennet (CNRS Orleans)
- D. Neuville (IPGP Paris)
- M. Foret, A. Pradel (Univ. Montpellier)
- F. d'Acapito (CNR-ESRF Grenoble)

LOCAL ORGANIZING COMMITTEE

- F. d'Acapito & F. la Manna (CNR-ESRF Grenoble)
- Y. Chushkin, E. Jahn-Feppon &
- S. Schreiber (ESRF Grenoble)
- G. Lelong (IMPMC Paris)













