

Collaborations

- U. Windberger, Med. Inst. Wien (Austria), ÖGR Partnership (www.rheo.at)
- G. David, Resp. Microfluidic Plateform, Synchrotron SOLEIL, with collaboration agreement.
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- L. Paolasini, ESRF- Grenoble,
- A. Ivanov, ILL, Grenoble.
- Lourdes Basabe, Microfluidics Cluster UPV/EHU at Ikerbasque (Spain), <https://www.ikerbasque.net/en>
- K. Trachenko, Queen Mary University of London (U.K.)
- A. Zaccone, Univ. Milan (Italy),
- F. Aitken, F. Volino, GE2lab – Grenoble,
- F. Peluso, WASS, Defense Systems, Naples (Italy),
- D. Morineau, Institut de Physique de Rennes, Univ. Rennes 1
- M. Gradzielski, TU-Berlin (Germany),
- H. Mendil-Jakani, SPram- CEA(Grenoble),
- Elmar C. Fuchs, Wetsus (Netherland),
- Ph. Sciau, CEMES Toulouse,
- Industrial contacts:
 - Orano (ex-Arena) for neutron detection "Barotron":



Patented optical sensor based neutron detectors

- Accord de collaboration avec l'IPCMS (L. Douce), nouveaux scintillateurs neutrons



- Collaboration with Thalès group for thermal detection,
- Ongoing microhydrodynamic project.