

Contribution ID: 2 Type: not specified

Platform for Advanced Characterisation – Grenoble (PAC-G)

Thursday, 28 November 2019 08:50 (15 minutes)

Set up within the framework of the IRT Nanoelec, the Platform for Advanced Characterisation - Grenoble (PAC-G) proposes access to advanced characterisation techniques as a service. The PAC-G was set up within the frame of IRT Nanoelec, with funding from the "Investissements d'avenir" program (reference ANR-10-AIRT-05).

PAC-G brings together European neutron source ILL, the European synchrotron ESRF, the CEA-Leti's PFNC, The Laboratory of Subatomic Physics & Cosmology (LPSC) in a very innovative service offer for the industry.

Presenter: Mr VARELA DELLA GIUSTINA, Rafael (Ingénieur business development de la PAC-G)

Session Classification: Conference and welcome session

Track Classification: Micro- & nano-electronics