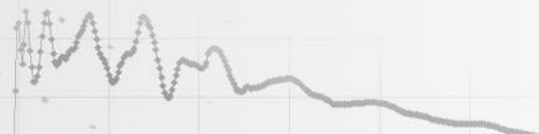


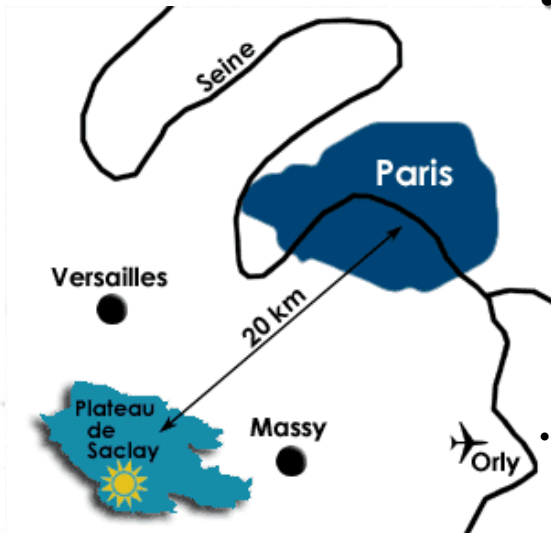
French Application to ARW2017

- SOLEIL + ESRF synchrotron light sources
- GANIL cyclotrons + SC linac facility
- Institut Curie (Proton Therapy)



SOLEIL

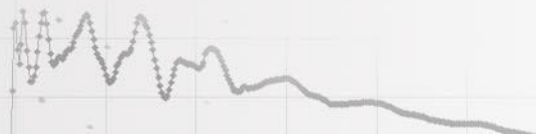
- Synchrotron SOLEIL is a 3rd generation synchrotron light source inaugurated on December 18, 2006, whose shareholders are CNRS (72%) and CEA (28%). The vocation of SOLEIL is to provide X-ray beam to national and European users with 26 beamlines, over 5500 hours per year with a very high reliability and a sub micron stability.



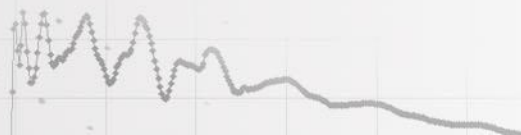
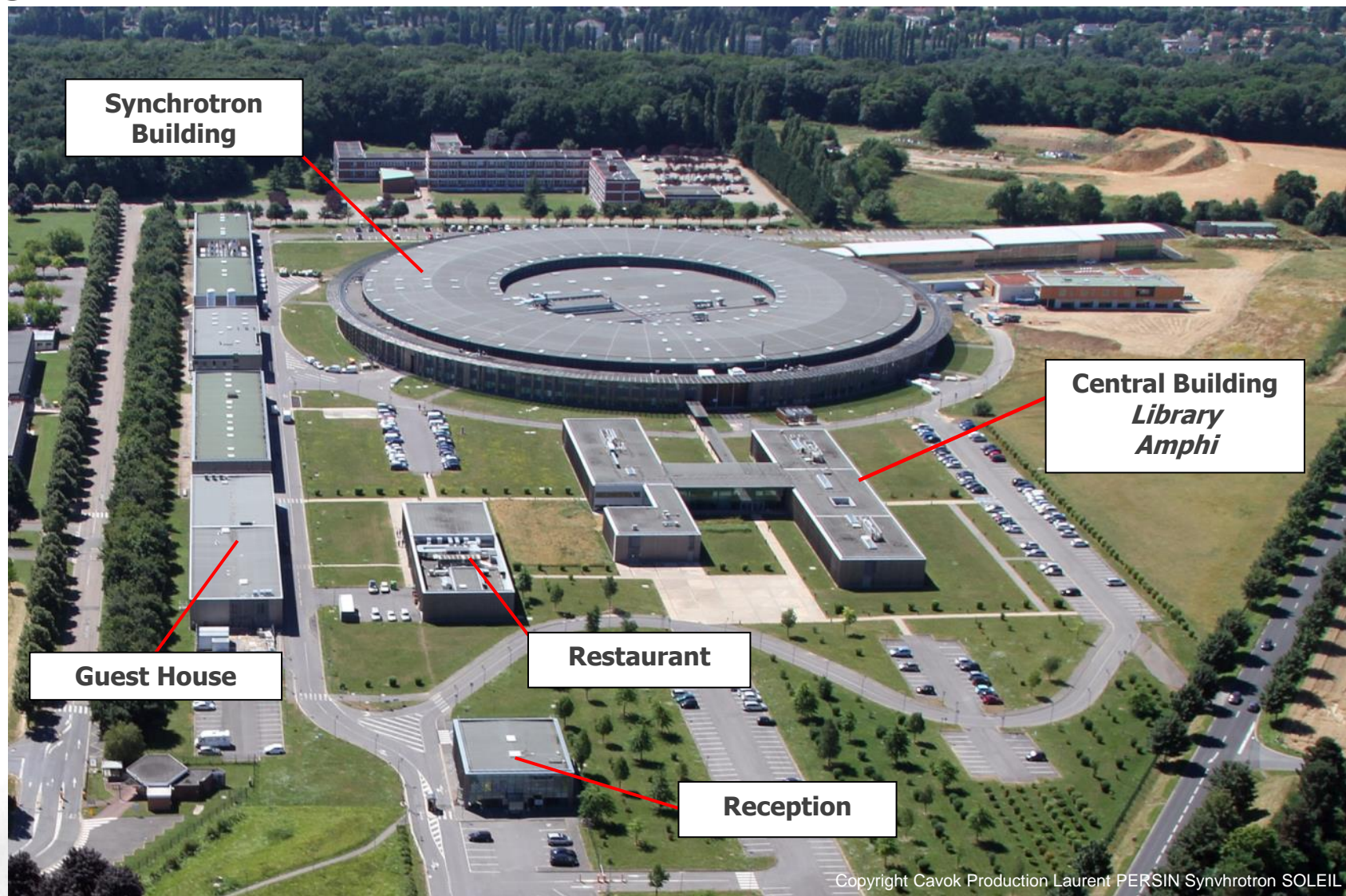
- SOLEIL is located on the Saclay plateau and is surrounded by several large Research Institutes, some being involved in accelerator technology R&D or in operating accelerator facilities (CPO, GANIL,..). SOLEIL has strong links with the ESRF located in Grenoble.

Location coordinates:
Latitude: 48.711922
Longitude: 2.146156

- This situation will fully benefit the organisation of AWR2017.



SOLEIL



SOLEIL environment



How and how long, to come to SOLEIL



From the international airport Roissy Charles De Gaulle

By public transport (train & bus): 1h30

By car: 50 kms, 0h50

From the airport Orly

By public transport (train & bus): 0h45

By car: 25 kms, 0h25

From the center of PARIS

By public transport (train & bus): 1h

By car: 30 kms, 0h40

www.synchrotron-soleil.fr/Soleil/VenirASOLEIL

