

Sessions

June 18 & 20 → salle bleue June 19 → salle 101

**Wireless freely accessible
Webex info on indico**

Lunches

Campus cafeteria

Coffee breaks

LAL cafeteria

Workshop Dinner → sign up !

Restaurant “Les Saveurs Sauvages”

Gif sur Yvette

Introduction

- ATF → SLAC-KEK, probes emittance minimisation & instrumentation
- ATF2 → **multi-partner**, probes FFS + **reproducibility** & **stable operation**
 - 1) application-driven schemes to automatise and chain procedures
 - 2) flexible environment allowing the collaboration to engage broadly

Meeting objectives

- Review requirements for ATF2 control & tuning software → **Status ?**
- Prioritise & organise software work as **tasks** within ATF2 collaboration

Main sessions

- Introduction / Overview of project and commissioning plan
- Review of simulation work & control software development + interface
- Discuss prioritised software task list → sharing in ATF2 collaboration
- Flight Simulator → project status + demo @ KEK
- Flight Simulator → hand's-on teach-in