



Welcome to LAPP

ATF2 meeting in Annecy
October 9 to 11, 2006



Founded 30 years ago in 1976

LAPP (Laboratoire d'Annecy-le-Vieux de Physique des Particules) is a CNRS laboratory with about 60 physicists and 80 engineers and technicians doing research in particle physics and astrophysics working within large international collaborations and coordinated by IN2P3

Major assets:

- Near CERN
- Collaborations with the theory department LAPTH



LAPP scientific program



Discover and study Higgs boson

ATLAS (LHC), LHCb (LHC), ILC

Discover space-time extra dimensions

ATLAS (LHC), Positronium

Discover and study Dark Matter

ATLAS (LHC), AMS (ISS), HESS (Namibia), ILC

Confirm the origin of matter-antimatter asymmetry

BaBar(SLAC), LHCb (LHC)

Confirm neutrino oscillations, measure Θ_{13}

OPERA (CERN-Gran Sasso)

Discover gravitational waves

VIRGO (Pise)



LAPP work related to future accelerators

LAViSta

EUROTeV, ATF2, vibration stabilization, ILC, CLIC

Detector

Micromegas chambers for Had calorimeter

CTF3

Front-end electronics for BPM



Lunch and coffee-breaks



Coffee and tea will be served near the workshop room

**Lunch will be served at the nearest self-serve restaurant
=>Need to go by car
=>Meeting place near the garage: 1st floor right at the end
of the corridor**

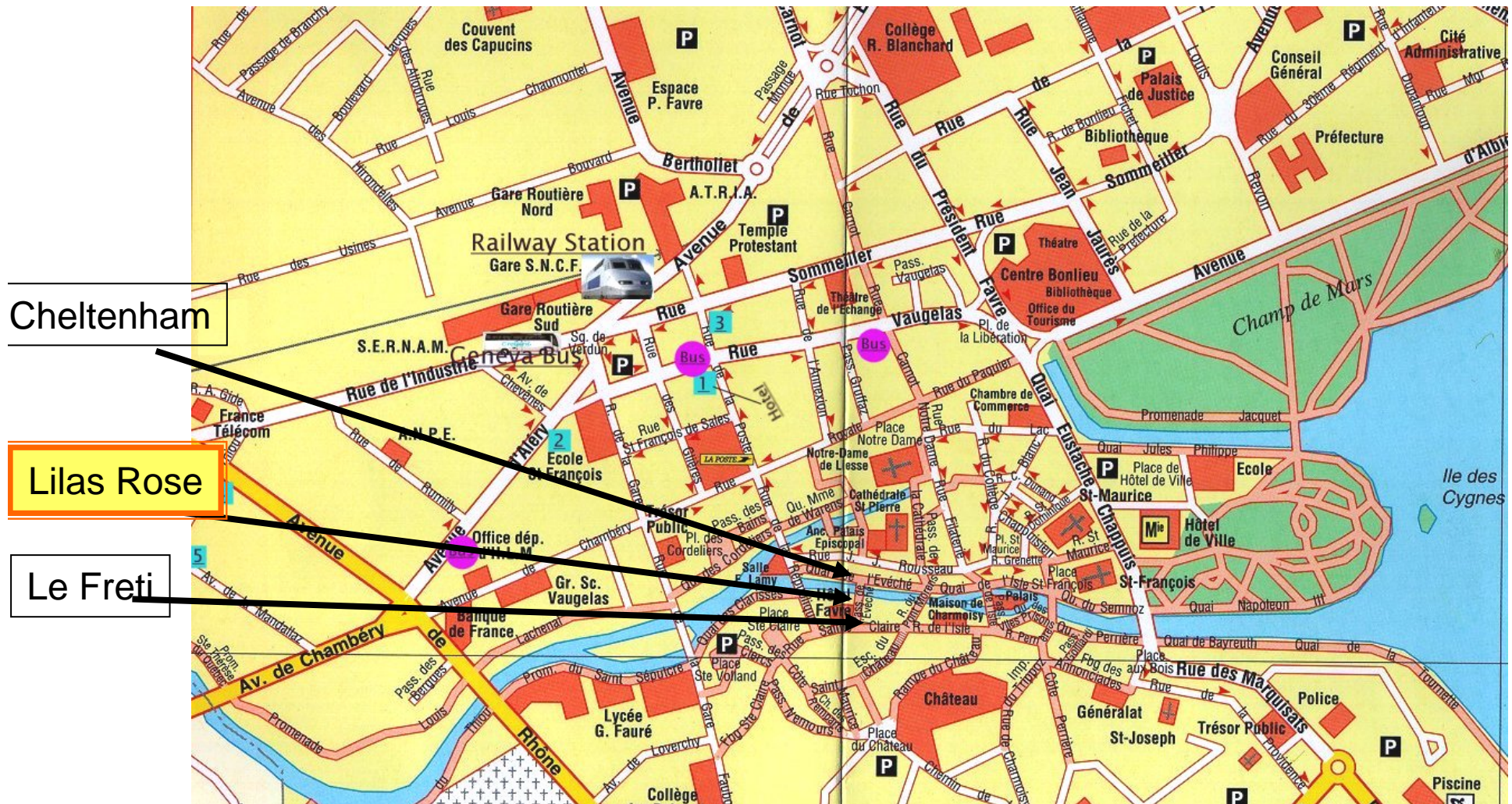
**Tuesday afternoon session will take place in the
auditorium: take the lift to the last floor (-1)**



Workshop dinner Tuesday evening



will take place at the **LE LILAS ROSE** in old Annecy, passage de l'Evêché at 8pm
=> Please confirm your participation before noon!





Wi-Fi connection



Connect to the network “lapp-public”, no password needed!



Enjoy your stay in Annecy!

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