

Questions for the “facilities” panel

Beam test facilities:

1. What do we need to improve (spatial and temporal resolution) present facilities, and how to pay for it ?
2. Be sure that future accelerator complex upgrades include the capabilities of beam tests.

Irradiation facilities:

1. How to keep within Europe the present good level of irradiation capabilities?
2. How are we going to handle severely irradiated sensors and associated electronics? Handling, shipping, receiving, storing, and testing.
3. Neutron irradiation can be done “fast”, but charged hadron irradiation is much slower. How do we foresee to irradiate with charged hadrons?

Additional facilities:

How can we “exploit” other facilities?

1. ELI
2. Ion beams
3. Two Photons Absorption set-up.