



WELCOME

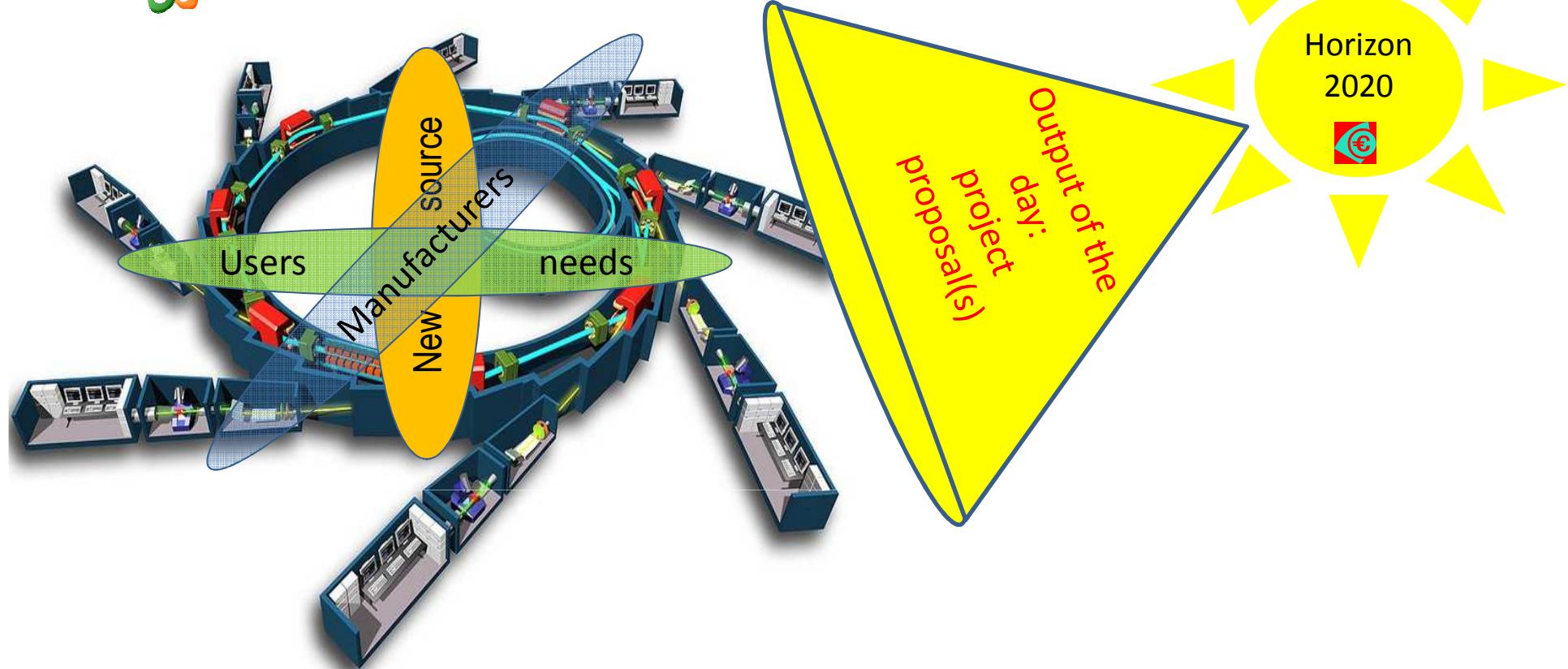


X-ray Spectroscopy Detectors for Present and Future Synchrotron Storage rings: Opportunities for Horizon 2020



16th March 2015





Objectives

- Stimulate discussion around future spectroscopy detector systems
- Exchange ideas on how to solve challenging new spectroscopy applications at synchrotrons
- Prepare the ground in the context of the Horizon 2020 timescale and funding framework



info



- Three sessions & One round table
 - 09:40 – 10:20: **Horizon 2020 Opportunities**
 - 10:20 – 12:15: **Synchrotron Spectroscopy: Challenges and proposals**
 - 13:10 – 14:50 : **Detectors: Industrial state-of-the-art and future possibilities**
 - 15:00 – 17:30: **Round – table Session: Towards Horizon 2020**
- coffee break @ 11:05 & 14:50
- Photo @ 12:15
- Buffet Lunch @ 12:20
- Wifi “Sheraton-CDC”, password: 52S7Z6Q94MNCV



X-ray Spectroscopy Detectors for Present and Future
Synchrotron Storage rings: Opportunities for Horizon 2020

