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Mar 2010 Alba mini newsletter
Beamlines:
http://www.cells.es/Beamlines
* Core Level Absorption & Emission Spectroscopies (CLESS)
 - Final design of the spectrometer has been accepted and manufacturing
has started (NTE)
* Materials Science and Powder Diffraction (MSPD)
 - Factory acceptance tests reports of the optics have been received
* Macromolecular Crystallography (XALOC)
 - Site acceptance tests of the BRUKER MD2M diffractometer have been
successfully performed
 - Site acceptance tests of the JJ-Xray Slits of the Optics have been
successfully performed
* Non-Crystalline Diffraction (NCD)
 - Site acceptance tests of the JJ-xray slits have been successfully
performed
 - Mirrors have recently arrived (IDT)
* Photoemission Spectroscopy and Microscopy (CIRCE)
 - Low energy and medium energy gratings have arrived
 - Motor control with Icepap successfully tested
 - Preliminary Design Review meeting of the NAPP has been held
* Resonant Absorption and Scattering (BOREAS)
 - Optics is currently being installed
* X-Ray Microscopy (MISTRAL)
- Site acceptance tests of the mirrors: M3, M2, and M1 mirrors have
been measured by LTP
- The support of the TMX has been installed
IDs:
http://www.cells.es/Divisions/Accelerators/Insertion Devices/Ids/
Superconducting wiggler SCW-31 has been assembled and has passed the
FAT according specifications. Maximum achievable field is 2.1 T as
expected. It is expected to be delivered at CELLS in April.
Accelerators:
http://www.cells.es/Divisions/Accelerators
Installation of the 6 RF cavities is ongoing as well as the
preparations for the installation of the Booster to Storage Ring
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Transfer Line.