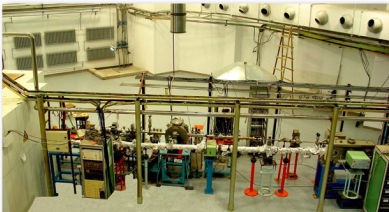


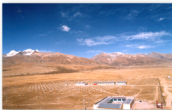


Institute of High Energy Physics Chinese Academy of Sciences

BSRF has 4 insertion devices, 12 beamlines and 14 experimental stations. Since 1991, 200 users have been arranged to carry out the study of more than 600 subjects, involving condensed matter physics, materials science, chemistry and chemical industry, environmental science, high pressure physics, biomedicine, earth science metrology, geological resources and archeology, soft X ray optics, microelectronic technology, etc.



the West Synchrotron Radiation Experimental Hall and the newly-constructed Biological Macromolecular Crystallography Beamline



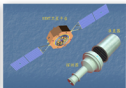
the Yangbajing Cosmic Ray Observatory
(Sino/Japanese Collaboration)



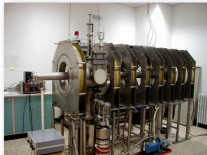
the ARGO Experimental Hall
(Sino/Italian Collaboration)



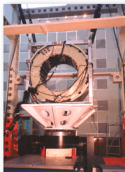
he space X ray detector
n "SHENZHOU" II



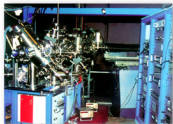
Shown in the above picture
are HXMT and the detector
cells.



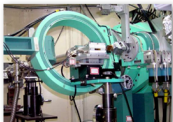
^{22}Na slow positron beam facility is open to users
in an all round way



AMS01 permanent magnet is
undergoing vibration test in
Beijing



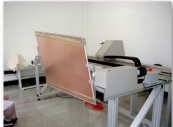
the Photoemission Spectroscopy Exper
mental Station



the X Ray Diffraction Experimental
Station



the 30 MeV electron linac for studying
free electron laser



Noticeable progress made by CMS/IHEP
group in developing detector and adjusting
cosmic ray on-line measurement system.