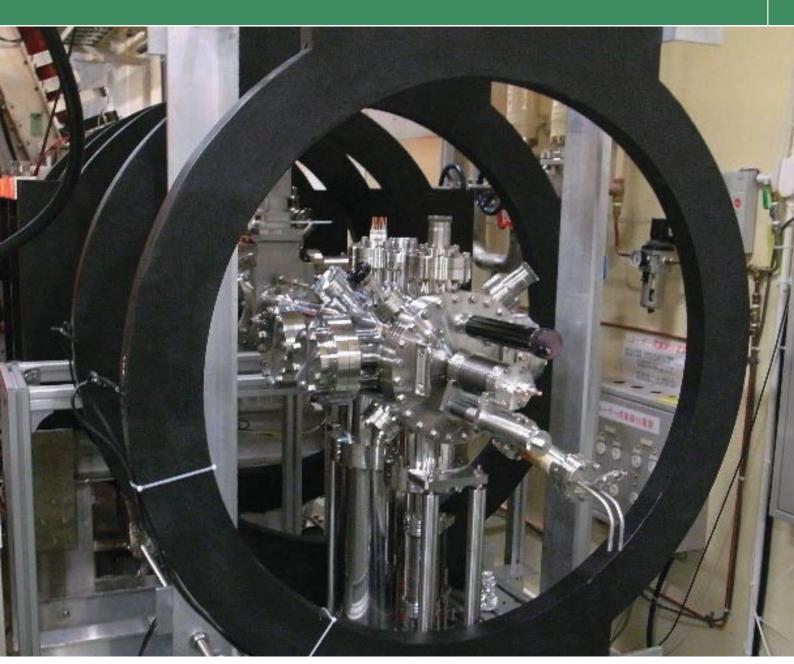
Experimental Facilities



1-1 1-2 1-3 1-4 1-5	Developed Experimental Facilities Overview BL-1A: A Newly Constructed Beamline, BL-1A BL-8A: A New Beamline for Structural Materials Science BL-13A: Vacuum Ultraviolet / Soft X-Ray Undulator Beamline for the Study of Orgaic Thin Films and Biomolecules Adsorbed on Surfaces AR-NE1A for High-Pressure Experiment Combining X-Ray Diffraction and Mössbauer Spectroscopy Construction of NE7A and Rearrangement of BL-14C for X-Ray Imaging and X-Ray Diffraction Experiments under High Pressure and Temperature	77
2. Newly	Developed Experimental Systems	84
2-1	New Wide-Area Two-Dimensional Detector System for SAXS Experiments at BL-10C	
3-1 3-2 3-3 3-4	ural Biology Research Center Overview Target Proteins Research Program Highlights on In-House Structural Biology Research Beamline for Bio-Macromolecular Crystallography Homage for BL-6A	86
4. Conde	ensed Matter Research Center	92
5-1	ow Positron Facility Overview Development of an Apparatus for the Study of Photodetachment of Positronium Negative Ions	94
6. Summ	ary of Experimental Stations	95