2. List of Workshops and Seminars

**PF Symposium (Annual User Meeting)**
The 18th Photon Factory Symposium Dec. 21-22, 2000

**PF Workshops**


**Seminars at PF**
HEUN, Stefan (Elettra. Trieste) Jun. 23, 2000
The Spectromicroscopy Beamlines at Elettra – Recent Achievements –

HYODO, Toshio (The Univ. of Tokyo) Jun. 30, 2000
Development of X-Ray Spectroscopy Induced by Positron Annihilation

MANIWA, Yutaka (Tokyo Metro. Univ.) Oct. 13, 2000
Physical Properties of Electronic System Formed in Vacant Spaces of Zeolite

New Development at SSRL – From Synchrotron Structural Biology and Structural Genomics X-ray FELs and their Applications–

MATSUMOTO, Isao (PF) Jun. 2, 2000
Study on the Fermi Surface of Metal Alloys with the 3D Momentum Density Reconstruction Method – An Application of Compton Scattering –

FUJIKAWA, Takashi (Chiba Univ.) Jul. 14, 2000
Various Issues concerning XAFS Theory

WAKATSUKI, Soichi (PF) Jul. 13, 2000
Structural Biology using Synchrotron Radiation – Transition from Grenoble to Tsukuba
ITO, Kazuki (The Univ. of Tsukuba)  
Present Status of Development of CCD-Arrayed X-Ray Detector at the PF  
Aug. 7, 2000

KOTANI, Akio (The Univ. of Tokyo)  
MCD in Absorption and Resonant Photoemission due to Rare Earth L-Shell Excitations  
Sep. 1, 2000

MIYAHARA, Tsuneaki (Tokyo Metro. Univ.)  
Sep. 1, 2000

GARRETT, R. (ANSTO)  
Boomerang: A Proposed 3rd Generation Synchrotron Light Source for Australia  
Nov. 2, 2000

DMITRIENKO, V. E. (Russian Academy of Science)  
A Novel Method to Study Termal Motion and Point Defects in Crystals by X-Ray Synchrotron Radiation  
Nov. 22, 2000

MONTANO, Pedro (ANL)  
Inelastic X-Ray Scattering as a Tool to Probe the Electronic Structure of Materials  
Dec. 8, 2000

UEBA, Hiroshi (Toyama Univ.)  
Dynamics of Electronic Excitation and Relaxation on Metal Surface using Two-Photon Photoelectron Spectroscopy  
Dec. 14, 2000

NAKATAKE, Masashi (PF)  
Development of High-Resolution Inverse-Photoemission Spectrometer and Electronic Structures of Quasi-Two-Dimensional Molybdenum Oxides  
Jan. 18, 2001

Proceedings