

Agenda of PF-ISAC on the 6th and 7th October, 2011

4-Goukan 2F Rinkou-Shitsu

October 6 Thursday

9:00-9:10	Introduction	O. Shimomura Ingolf Lindau
9:10-10:20	Status report of the Photon Factory Charge to the PF-ISAC Response to the previous ISAC Present status of Photon Factory Future light source developments	S. Wakatsuki
10:20-10:35	Present status of two light sources	Y. Kobayashi
10:35-10:50	Coffee break	
10:50-11:50	Science topics (15+5) min x 3 Hiroki Oshio (University of Tsukuba) Controlled intramolecular electron transfers in cyanide-Bridged molecular squares Toshihiko Yokoyama (Institute of Molecular Science) Anharmonicity and quantum effects in thermal expansion of an invar alloy studied by EXAFS and path-integral simulations Junichi Takagi (Osaka University) Elucidation of cell signaling mechanism through the structural analysis of ligand-receptor complex	
11:50-12:30	Beamline development strategy New BL-16A Fast polarization switching New BL-15A	K. Ito K. Amemiya K. Harada N. Igarashi
12:30-13:30	Lunch	
13:30-13:50	Damages by the 3.11 earthquake and recovery project	M. Nomura
13:50-14:20	Report of Condensed Matter Subcommittee Responses from KEK-PF	J. Mizuki Y. Murakami
14:20-14:40	Reorganization of the PF Users' Association	K. Asakura
14:40-15:30	Informal talks with PF staff	SAC members PF staff
15:30-15:50	Present status of ERL project	H. Kawata

15:50-16:10	Preparation for ERL	S. Adachi
16:10-16:40	visit the cERL site	
16:40-17:00	Coffee break	
17:00-17:30	Discussion with PF Directorate (closed)	ISAC members PF Directorate
17:30-19:00	Executive session (closed)	ISAC members PF Directorate
19:30	Dinner	

October 7 Friday

9:00-9:30	Report of Material Chemistry Subcommittee Responses from KEK-PF	H. Iwasawa A. Iida
9:30-11:00	Executive sessions (closed)	ISAC members PF Directorate
11:00-11:30	Summary and closeout	Ingolf Lindau