SUPER B FACTORY WORKSHOP AGENDA

Day 2: April 21, 2005 - THURSDAY PM

Tagore Room	***Accelerator Parallel III***	
	Chair: J. Flanagan (KEK)	***Sci Secretary: Kirika Uchida***
1:45-2:05	Higher-Harmonic RF for short bunches	U. Wienands (SLAC)
2:05-2:25	Coherent Synchrotron Radiation	T. Agoh (KEK)
2:25-2:30	Discussions	
2:30-3:00	**Coffee Break**	
	Accelerator Parallel IV	
	Chair: H. Koiso (KEK)	***Sci Secretary: Kirika Uchida***
3:00-3:20	Injector linac	K. Furukawa (KEK)
3:20-3:40	Feedback Systems	S. Teytelman (SLAC)
3:40-4:00	Beam instrumentation and feedback	J. Flanagan (KEK)
4:15	**Busses to luau/hotels**	

Pacific Room	***Detector Parallel (Tracking)***	
	Chair: Nickolas Solomey (IIT)	***Sci. Secretary: Karim Trabelsi***
1:45-2:05	BaBar Drift chamber performance	M. Christinziani (SLAC)
2:05-2:30	Gas-based tracking for SuperBelle	S. Uno (KEK)
2:30-2:55	Silicon-based tracking	A. Roodman (SLAC)
2:55-3:15	Discussion: Hot Topic II (Silicon vs Gas Tracker)	
4:15	**Busses to luau/hotels**	

Asia Room	***Physics Parallel V***	
	Chair: Sandip Pakvasa (Hawaii)	***Sci. Secretary: Mathew Chase***
1:45-2:15	Leptogenesis	H. Paes (Hawaii)
2:15-2:25	Tau Physics at the Super B Factory	N. Satoh (Nagoya)
2:25-2:30	Discussion	
2:30-3:00	**Coffee Break**	
	Physics Parallel VI	
	Chair: Sookyung Choi (Gyeongsang)	***Sci. Secretary: Mathew Chase***
3:00-3:15	Charm & Charmonium potential	A. Palano (Bari)
3:15-3:35	TBC, Physics Needs for the Trigger	R. Bartoldus (SLAC)
3:35-4:00	Discussion	
4:15	**Busses to luau/hotels**	