

Day 1: April 20, 2005 - WEDNESDAY PM

Tagore Room	<i>Accelerator Parallel I</i>	
	<i>Chair: K. Oide</i>	<i>Sci Secretary: Andrew Box</i>
2:15-2:35	Dynamic aperture	H. Koiso (KEK)
2:35-2:55	Low-alpha LER lattice	M. Biagini (INFN)
2:55-3:15	HER lattice	U. Wienands (SLAC)
3:15-3:40	Beam-beam simulations	K. Ohmi (KEK)
3:40-4:00	Discussion	
4:00-4:30	Coffee Break	
	<i>Accelerator Parallel II</i>	
	<i>Chair: U. Wienands</i>	<i>Sci Secretary: Andrew Box</i>
4:30-4:50	RF cavity designs	A. Novokhatski (SLAC)
4:50-5:10	Hi-power RF design	P. McIntosh (SLAC)
5:10-5:30	RF (ARES)	T. Kageyama (KEK)
5:30-5:50	RF (superconducting, crab cavities)	S. Mitsunobu (KEK)
5:50-6:00	Discussion	
6:15-8:15	Reception	
8:30	Buses to hotels	

Pacific Room	<i>Detector Parallel (Vertexing)</i>	
	<i>Chair: Marcello Giorgi (Pisa)</i>	<i>Sci. Secretary: Marlon Barbero</i>
2:15-2:30	BaBar vertex upgrades	G. Calderini (Pisa)
2:30-2:45	Triplets	T. Tsuboyama (KEK)
2:45-3:00	Pixels	G. Varner (Hawaii)
3:00-3:20	APV25 readout chip	M. Pernicka (Vienna)
3:20-3:40	Fermilab R&D	R. Yarema (FNAL)
3:40-4:00	Discussion	
4:00-4:30	Coffee Break	
	<i>Detector Parallel (Particle ID)</i>	
	<i>Chair: Stephen Playfer (Edinburgh)</i>	<i>Sci. Secretary: Marlon Barbero</i>
4:30-4:45	Endcap Aerogel	P. Krizan (Ljubljana)
4:45-5:00	TOP	N. Satoh (Nagoya)
5:00-5:15	Focusing DIRC	A. Schwartz (Cincinnati)
5:15-5:30	DIRC upgrades	B. Ratcliff (SLAC)
5:30-6:00	Discussion	
6:15-8:15	Reception	
8:30	Buses to hotels	

SUPER B FACTORY WORKSHOP AGENDA

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Asia Room	<i>Physics Parallel I</i>	
	<i>Chair: Vernon Barger</i>	<i>Sci. Secretary: Fang Fang</i>
2:30-2:50	Testing the SM with penguin dominated B-decays	A. Soni (BNL)
2:50-3:05	Exp. Inputs for SM uncertainties of NP Observables	J. Smith (Colorado)
3:05-3:20	New Physics Scenarios in B->h h Decays	W.S. Hou (NTU)
3:20-3:35	New Physics with B->KsKs: Experimental issues	J. Olsen (Princeton)
3:35-4:00	Discussion	
4:00-4:30	Coffee Break	
	<i>Physics Parallel II</i>	
	<i>Chair: Hassan Jawahery (Maryland)</i>	<i>Sci. Secretary: Fang Fang</i>
4:30-4:45	Experimental precision of sin2beta measurements	O. Long (Riverside)
4:45-5:00	Irreducible Theory Errors in Alpha and Gamma	J. Zupan (CMU)
5:00-5:15	Methods using D(*)K(*) for phi_3/gamma Determination	D. Atwood (Iowa State)
5:15-5:45	Discussions	
6:15-8:15	Reception	
8:30	Buses to hotels	