

SUPER B FACTORY WORKSHOP AGENDA

Day 3: April 22, 2005 - FRIDAY AM

Asia Room	<i>Joint Physics-Detector Session on Hadron Colliders</i>	
	<i>Detector/Physics/Computing</i>	
	<i>Chair: Peter Krizan</i>	<i>Sci. Secretary: Hulya Guler</i>
9:00-9:25	Status of LHCb construction	R. Le Gac (Marseille)
9:25-9:50	LHCB Physics Simulation	R. Le Gac (Marseille)
9:50-10:05	Neutrinos and B _s production	N. Solomey (IIT)
10:05-10:20	Hadron Collider Discussion	
10:20-10:45	How to Make the Physics Case	D. Hitlin (Caltech)
10:45-11:00	Discussion	
11:00-11:30	Coffee Break	
Asia Room	<i>Detector (Calorimetry)</i>	
	<i>Chair: Bill Wisniewski (SLAC)</i>	
		<i>Sci. Secretary: Eric Dodson</i>
11:30-11:45	Calorimeter Backgrounds	S. Playfer (Edinburgh)
11:45-12:00	Endcap calorimeter upgrade	T. Tsukamoto (KEK)
12:00-12:15	Calorimeter electronics/pileup	T. Tsukamoto (KEK)
12:15-12:35	Liquid Xenon and LYSO	D. Hitlin (Caltech)
12:35-1:00	Discussion of CsI vs Liquid Xenon options	
1:00-2:00	Lunch	

Pacific Room	<i>Detector (DAQ/Computing) Parallel</i>	
	<i>Chair: Nobu Katayama (KEK)</i>	
		<i>Sci. Secretary: Nick Kent</i>
11:30-11:50	Report on DAQ workshops (BaBar)	G. Dubois-Felsmann (Caltech)
11:50-12:10	Report on DAQ workshops (BELLE)	R. Itoh (KEK)
12:10-12:25	Pipelined Electronics	T. Higuchi (KEK)
12:25-12:40	Timing Distribution	M. Nakao (KEK)
1:00-2:00	Lunch	