

SUPER B FACTORY WORKSHOP AGENDA

Day 1: April 20, 2005 - WEDNESDAY AM

Keoni Room	<i>Plenary Session</i>	
	<i>Chair: Yoshihide Sakai (KEK)</i>	<i>Sci Secretary: Nick Kent</i>
8:55-9:00	Welcome	Physics Chairman
9:00-9:30	Super BaBar Plans and Detector R&D	D. MacFarlane (SLAC)
9:30-10:00	Super B Factory Plans at KEK	M. Yamauchi (KEK)
10:00-10:30	PEP SuperB Parameters and Design	TBA (SLAC)
10:30-11:00	Overview of Super KEKB	M. Tawada (KEK)
11:00-11:30	Coffee Break	
	<i>Chair: Aaron Roodman (SLAC)</i>	<i>Sci Secretary: Nick Kent</i>
11:30-11:40	10 ³⁶ ?	K. Oide (KEK)
11:40-11:55	Open discussion of Hot Topic I: Super B Design Luminosity & Physics Goals	
11:55-12:25	SUSY and B Physics Observables	Y. Okada (KEK)
12:25-12:55	Highlights of SuperKEKB Physics LoI	T. Iijima (Nagoya)
12:55-1:00	Contingency	
1:00-2:15	Lunch	