



SuperB Meeting

La Biodola, Isola d'Elba
May 28 - June 2, 2011

All Plenary Sessions will be held in Sala Maria Luisa

Meeting Registration Desk : Saturday May 28, 17:00 - Hotel Hermitage

Welcome Reception: Saturday May 28, 20:00 - Hotel Hermitage - Swimming pool area

Sunday, May 29, 2011		Monday, May 30, 2011		Tuesday, May 31, 2011		Wednesday, June 1, 2011		Thursday, June 2, 2011	
8:00	Registration						6:00	BUS TO Pisa and Fiumicino	
8:30	PLENARY	8:30	PARALLEL	8:30	PARALLEL	8:30	PARALLEL 9	8:30	
SML 5 20 20 20 20 20	Introduction and Status Welcome (G.Batignani) Project status (M.Giorgi) Accelerator () Detector (B.Ratcliff) Computing () Physics ()	SE SML SA SB1 SB2 SBIO	Acc 5: IR & Backgrounds Det: ETD2 Physics 2: General session Comp: R&D projects Physics 3: WG 5	SE SML SA SB1 SB2 SBIO	Det: ETD3 Det+Acc 6: MDI Physics 4: WG 5 Comp: Distributed Computing Physics 5: Charm	SE SML SA SB1 SB2	Acc 9: Feedbacks & Controls Detector: Mechanical Integration Physics 7: Lattice tau Comp: Planning Physics 8: sil	SB1+2 SE	Detector Technical Board Accelerator Board
10:30	Coffee Break	10:30	Coffee Break	10:30	Coffee Break	10:30	Coffee Break	10:30	Coffee Break
11:00	PARALLEL	11:00	PLENARY	11:00	PARALLEL	11:00	PARALLEL 10	11:00	
SE SML SA SB1 SB2 SBIO	Acc 1: Lattice&Injection Det+Phys+Comp: Fastsim + DGWG Det: ETD1	SML 20 20 20 20	KICK-OFF DAY Status of the SuperB Project SuperB e il Piano Nazionale della Ricerca SuperB nel Campus dell'Università di Tor Vergata SuperB as High Brilliance Light Source	SE SML SA SB1 SB2 SBIO	Acc 7: Collective Effects 3 Det+Comp: Fullsim & Backgrounds Physics 6: Other experiments	SE SML SA SB1 SB2	Acc 11: Future Plans Detector subsystem Summaries Physics 9: TDR Planning/ Dec WS	SB1+2 SE	Detector Technical Board Accelerator Board
12:30	Lunch - Fuoco di Bosco	12:30	Lunch - Fuoco di Bosco	12:30	Lunch - Fuoco di Bosco	12:30	Lunch - Fuoco di Bosco	12:30	Lunch - Fuoco di Bosco
16:00	PARALLEL	16:00	PLENARY	16:00	PARALLEL	16:00	PLENARY	16:00	
SE SML SA SB1 SB2 SBIO	Acc 2+3: Injection + Coll Effects 1 SVT Physics 1: Interplay Forw task force meeting (closed) EMC IFR	SML 20 20 20 20	KICK-OFF DAY The European Strategy Session and the New Particle Physics Roadmap Super Flavour Colliders and ECFA Global Particle Physics Policies and the SuperB Project	SE SML SA SB1 SB2 SBIO	Acc 8: Site & Vibrations SVT DCH PID EMC IFR	SML 15 15 30 30	Summaries and outlook Forward Task Force Backward Task Force Computing Physics	SB1+2	Project Board
17:30	Coffee Break	17:30	Coffee Break	17:30	Coffee Break	17:30	Coffee Break	17:30	Coffee Break
18:00	PARALLEL	18:00	PLENARY	18:00	PARALLEL	18:00	PLENARY	18:00	
SE SML SA SB1 SB2 SBIO	Acc 4: Collective Effects 2 SVT DCH PID EMC IFR	SML 20 20 20 20	KICK-OFF DAY The LHC(B) discovery potential The SuperBKEKB and Belle-II Projects The BES III Project The BINP Super Tau-Charm Factory SuperB Goals	SML SE	Experiment Collaboration Forming Acc 10: RF	SML 20 30 30 10	Summaries and outlook Mach-Det Interface summary Accelerator overall summary Accelerator IR Summary Project outlook	SB1+2	Steering committee
19:30		19:30		19:30		19:30	END OF GENERAL MEETING	19:30	
20:00	Dinner at one's own hotel	20:00	Dinner at one's own hotel	20:00	Social Dinner (Maitù Hall)	20:00		20:00	
Room Codes		Call ID #	Phone Conference Number:	Room Codes		Call ID #	Phone Conference Number:		
SB1	Sala Bonaparte 1 - Hotel Hermitage			SML	Sala Maria Luisa - Conference Center				
SB2	Sala Bonaparte 2 - Hotel Hermitage			SA	Sala Ajaccio - Conference Center				
SE	Sala Elena - Conference Center			SBIO	Sala Biodola - Hotel Biodola				