

XI SuperB General Meeting - LNF

Report of Contributions

Contribution ID: 1

Type: **not specified**

Welcome

Tuesday, 1 December 2009 09:00 (10 minutes)

Presenter: CALVETTI, Mario (LNF)

Session Classification: Plenary - Project Overview

Contribution ID: 2

Type: **not specified**

SuperB Project Status

Tuesday, 1 December 2009 09:10 (30 minutes)

Presenter: GIORGI, Marcello (Pisa Univ.)

Session Classification: Plenary - Project Overview

Contribution ID: 3

Type: **not specified**

SuperB Accelerator Status

Tuesday, 1 December 2009 09:40 (30 minutes)

Presenter: RAIMONDI, Pantaleo (LNF)

Session Classification: Plenary - Project Overview

Contribution ID: 4

Type: **not specified**

SuperB Detector Status

Tuesday, 1 December 2009 10:10 (20 minutes)

Presenter: Dr RATCLIFF, Blair (SLAC)

Session Classification: Plenary - Project Overview

Contribution ID: 5

Type: **not specified**

Lattice QCD calculations in the SuperB Era

Tuesday, 1 December 2009 11:15 (40 minutes)

Presenter: Prof. LUBICZ, Vittorio (Universita' Roma Tre)

Session Classification: Plenary - Project Overview II

Contribution ID: 6

Type: **not specified**

SuperKEKB status

Tuesday, 1 December 2009 11:55 (30 minutes)

Presenter: OHMI, Kazuhito (KEK)

Session Classification: Plenary - Project Overview II

Contribution ID: 7

Type: **not specified**

Low emittance experience at DIAMOND

Tuesday, 1 December 2009 12:45 (30 minutes)

Presenter: BARTOLINI, Riccardo (DIAMOND (UK))

Session Classification: Plenary - Project Overview II

Contribution ID: 8

Type: **not specified**

Parameter flexibility

Tuesday, 1 December 2009 14:30 (15 minutes)

Presenter: SEEMAN, John (SLAC)

Session Classification: Parallel - Accelerator I: WS goals and site

Contribution ID: 9

Type: **not specified**

CDR2 "Overview chapter"

Tuesday, 1 December 2009 14:45 (20 minutes)

Presenter: SEEMAN, John (SLAC)

Session Classification: Parallel - Accelerator I: WS goals and site

Contribution ID: **10**

Type: **not specified**

Site status

Tuesday, 1 December 2009 15:05 (15 minutes)

Presenter: SANELLI, Claudio (LNF)

Session Classification: Parallel - Accelerator I: WS goals and site

Contribution ID: 12

Type: **not specified**

CDR2 "Site chapter"

Tuesday, 1 December 2009 15:25 (15 minutes)

Presenter: TOMASSINI, Sandro (LNF)

Session Classification: Parallel - Accelerator I: WS goals and site

Contribution ID: 13

Type: **not specified**

Final Focus optimization

Tuesday, 1 December 2009 16:55 (15 minutes)

Presenter: RAIMONDI, Pantaleo (LNF)

Session Classification: Parallel - Accelerator II: Lattice

Contribution ID: 14

Type: **not specified**

Lattice and rings layout (including spin rotators)

Tuesday, 1 December 2009 16:30 (25 minutes)

Presenter: NOSOCHKOV (ON THE PHONE), Yuri (SLAC)

Session Classification: Parallel - Accelerator II: Lattice

Contribution ID: 16

Type: **not specified**

Ground Motion measurements at LNF

Wednesday, 2 December 2009 09:00 (20 minutes)

Presenter: BOLZON (ON THE PHONE), Benoit (LAPP, Annecy)

Session Classification: Parallel - Accelerator III: Vibrations and IR design

Contribution ID: 17

Type: **not specified**

Present IR design

Wednesday, 2 December 2009 09:20 (25 minutes)

Presenter: SULLIVAN, Michael (SLAC)

Session Classification: Parallel - Accelerator III: Vibrations and IR design

Contribution ID: **18**

Type: **not specified**

QD0 design status

Wednesday, 2 December 2009 09:45 (25 minutes)

Presenter: PAOLONI, Eugenio (PI)

Session Classification: Parallel - Accelerator III: Vibrations and IR design

Contribution ID: **19**

Type: **not specified**

CDR2 "IR chapter"

Wednesday, 2 December 2009 10:10 (20 minutes)

Presenter: SULLIVAN, Michael (SLAC)

Session Classification: Parallel - Accelerator III: Vibrations and IR design

Contribution ID: **20**

Type: **not specified**

RF parameters

Presenter: NOVOKHATSKI, Alexander (SLAC)

Contribution ID: 21

Type: **not specified**

Longitudinal phase compensation

Presenter: BERTSCHE, Kirk (SLAC)

Contribution ID: 22

Type: **not specified**

Feedbacks and LLRF

Presenter: DRAGO, Alessandro (LNF)

Contribution ID: 23

Type: **not specified**

CDR2 "RF chapter"

Presenter: NOVOKHATSKI, Alexander (SLAC)

Contribution ID: 24

Type: **not specified**

Discussion on BPM requirements, emittance measurements, etc

Wednesday, 2 December 2009 11:15 (2 hours)

Presenter: SERIO (CHAIR), Mario (LNF)

Session Classification: Parallel - Accelerator V: Working Session on Diagnostics

Contribution ID: 25

Type: **not specified**

Interface issues

Wednesday, 2 December 2009 16:30 (25 minutes)

Presenter: SULLIVAN, Michael (SLAC)

Session Classification: Parallel - MDI (Det + Acc)

Contribution ID: 26

Type: **not specified**

Solenoid compensation

Wednesday, 2 December 2009 16:55 (25 minutes)

Presenter: BERTSCHE, Kirk (SLAC)

Session Classification: Parallel - MDI (Det + Acc)

Contribution ID: 27

Type: **not specified**

CDR2 "MDI chapter"

Wednesday, 2 December 2009 17:35 (25 minutes)

Presenter: SULLIVAN, Michael (SLAC)

Session Classification: Parallel - MDI (Det + Acc)

Contribution ID: 28

Type: **not specified**

Low energy e+ source

Wednesday, 2 December 2009 14:30 (30 minutes)

Presenter: VARIOLA, Alessandro (LAL IN2P3 CNRS)

Session Classification: Parallel - Accelerator IV: Injector

Contribution ID: 29

Type: **not specified**

Injection system update

Wednesday, 2 December 2009 15:00 (30 minutes)

Presenter: BONI, Roberto (LNF)

Session Classification: Parallel - Accelerator IV: Injector

Contribution ID: **30**

Type: **not specified**

Vacuum requirements

Wednesday, 2 December 2009 15:30 (20 minutes)

Presenter: VARIOLA, Alessandro (LAL IN2P3 CNRS)

Session Classification: Parallel - Accelerator IV: Injector

Contribution ID: 31

Type: **not specified**

CDR2 "Injection chapter"

Wednesday, 2 December 2009 15:50 (20 minutes)

Presenter: BONI, Roberto (LNF)

Session Classification: Parallel - Accelerator IV: Injector

Contribution ID: 32

Type: **not specified**

Touschek effects update

Thursday, 3 December 2009 11:15 (20 minutes)

Presenter: BOSCOLO, Manuela (LNF)

Session Classification: Parallel - Accelerator VII: Intensity and collective effects

Contribution ID: 33

Type: **not specified**

e-cloud instability and IBS

Thursday, 3 December 2009 11:35 (30 minutes)

Presenter: DEMMA, Theo (INFN-LNF)

Session Classification: Parallel - Accelerator VII: Intensity and collective effects

Contribution ID: 35

Type: **not specified**

Beam-beam simulations update

Thursday, 3 December 2009 12:05 (20 minutes)

Presenter: SHATILOV, Dmitry (BINP, Novosibirsk)

Session Classification: Parallel - Accelerator VII: Intensity and collective effects

Contribution ID: 36

Type: **not specified**

Tolerances and imperfections

Thursday, 3 December 2009 12:25 (20 minutes)

Presenter: SIMONE, Liuzzo (INFN, Pisa & LNF)

Session Classification: Parallel - Accelerator VII: Intensity and collective effects

Contribution ID: 37

Type: **not specified**

CDR2 "Intensity effects chapter"

Thursday, 3 December 2009 12:45 (10 minutes)

Presenter: BOSCOLO, Manuela (LNF)

Session Classification: Parallel - Accelerator VII: Intensity and collective effects

Contribution ID: **38**

Type: **not specified**

IP polarization measurements

Thursday, 3 December 2009 14:30 (25 minutes)

Presenter: MOFFEIT, Ken (SLAC)

Session Classification: Parallel - Accelerator VII: Polarization

Contribution ID: **39**

Type: **not specified**

Polarization status

Thursday, 3 December 2009 15:15 (30 minutes)

Presenter: WIENANDS (ON THE PHONE), Uli (SLAC)

Session Classification: Parallel - Accelerator VII: Polarization

Contribution ID: 40

Type: **not specified**

Ray-tracing HER and LER for lattice and spin checks

Thursday, 3 December 2009 14:55 (20 minutes)

Presenter: MONCEAU, Nicolas (CNRS, Grenoble)

Session Classification: Parallel - Accelerator VII: Polarization

Contribution ID: 41

Type: **not specified**

CDR2 "Polarization chapter"

Thursday, 3 December 2009 15:45 (15 minutes)

Presenter: WIENANDS (ON THE PHONE), Uli (SLAC)

Session Classification: Parallel - Accelerator VII: Polarization

Contribution ID: 42

Type: **not specified**

CDR2 "Budget chapter"

Friday, 4 December 2009 09:00 (20 minutes)

Presenter: SEEMAN, John (SLAC)

Session Classification: Parallel - Accelerator VIII: Power/Budget/OPS

Contribution ID: 43

Type: **not specified**

CDR2 "Operations cost chapter"

Friday, 4 December 2009 09:20 (20 minutes)

Presenter: SEEMAN, John (SLAC)

Session Classification: Parallel - Accelerator VIII: Power/Budget/OPS

Contribution ID: 44

Type: **not specified**

CDR2 "Power chapter"

Friday, 4 December 2009 09:40 (20 minutes)

Presenter: SEEMAN, John (SLAC)

Session Classification: Parallel - Accelerator VIII: Power/Budget/OPS

Contribution ID: 45

Type: **not specified**

Detector Geometry WG

Friday, 4 December 2009 11:15 (20 minutes)

Presenter: RAMA, Matteo (LNF)

Session Classification: Plenary III - Summaries

Contribution ID: 46

Type: **not specified**

Computing

Friday, 4 December 2009 11:35 (20 minutes)

Session Classification: Plenary III - Summaries

Contribution ID: 47

Type: **not specified**

Backgrounds and MDI

Friday, 4 December 2009 11:55 (25 minutes)

Presenter: PAOLONI, Eugenio (PI)

Session Classification: Plenary III - Summaries

Contribution ID: 48

Type: **not specified**

Accelerator Overview

Friday, 4 December 2009 12:20 (30 minutes)

Presenter: BIAGINI, Maria Enrica (LNF)

Session Classification: Plenary III - Summaries

Contribution ID: 49

Type: **not specified**

Accelerator IR

Friday, 4 December 2009 12:50 (25 minutes)

Presenter: SULLIVAN, Michael (SLAC)

Session Classification: Plenary III - Summaries

Contribution ID: **50**

Type: **not specified**

Physics

Friday, 4 December 2009 14:30 (40 minutes)

Session Classification: Plenary IV - Summaries & Outlook

Contribution ID: 51

Type: **not specified**

Project Outlook

Friday, 4 December 2009 15:10 (20 minutes)

Session Classification: Plenary IV - Summaries & Outlook

Contribution ID: 52

Type: **not specified**

Introduction

Tuesday, 1 December 2009 16:30 (10 minutes)

Presenter: RIZZO, Giuliana (PI)

Session Classification: Parallel - SVT I

Contribution ID: 53

Type: **not specified**

Update on SVT Background evaluation

Tuesday, 1 December 2009 16:40 (20 minutes)

Presenter: CENCI (ON THE PHONE), Riccardo (PI)

Session Classification: Parallel - SVT I

Contribution ID: 54

Type: **not specified**

SVT Mechanics & beam pipe

Tuesday, 1 December 2009 17:00 (20 minutes)

Presenter: BOSI, Filippo (PI)

Session Classification: Parallel - SVT I

Contribution ID: 55

Type: **not specified**

Update on APSEL5T measurements

Tuesday, 1 December 2009 17:20 (15 minutes)

Presenter: TRAVERSI, Gianluca (PV)

Session Classification: Parallel - SVT I

Contribution ID: 56

Type: **not specified**

SVT Fastsim results

Tuesday, 1 December 2009 17:35 (15 minutes)

Presenter: Dr NERI, Nicola (Universita' di Pisa & INFN)

Session Classification: Parallel - SVT I

Contribution ID: 57

Type: **not specified**

UK Activities on pixels

Wednesday, 2 December 2009 14:30 (20 minutes)

Presenter: Dr BEVAN, Adrian (Queen Mary)

Session Classification: Parallel - SVT II

Contribution ID: 58

Type: **not specified**

FSSR2 analog modification for SuperB

Wednesday, 2 December 2009 14:50 (15 minutes)

Presenter: RE, Valerio (PV)

Session Classification: Parallel - SVT II

Contribution ID: 59

Type: **not specified**

FSSR2 verilog simulation

Wednesday, 2 December 2009 15:05 (15 minutes)

Presenter: MANGHISONI, Massimo (INFN-BG)

Session Classification: Parallel - SVT II

Contribution ID: **60**

Type: **not specified**

Update on Pixel module interfaces

Wednesday, 2 December 2009 15:20 (20 minutes)

Presenter: CITTERIO, Mauro (MI)

Session Classification: Parallel - SVT II

Contribution ID: **62**

Type: **not specified**

Update on DCH Background evaluation

Wednesday, 2 December 2009 15:00 (30 minutes)

Presenter: CENCI, Riccardo (PI)

Session Classification: Parallel - DCH II

Contribution ID: **63**

Type: **not specified**

General Overview

Tuesday, 1 December 2009 16:30 (10 minutes)

Presenter: CIBINETTO, Gianluigi (FE)

Session Classification: Parallel - IFR I

Contribution ID: **64**

Type: **not specified**

Fast simulation status

Tuesday, 1 December 2009 16:45 (10 minutes)

Presenter: ROTONDO, Marcello (PD)

Session Classification: Parallel - IFR I

Contribution ID: 65

Type: **not specified**

Full simulation and detector optimization

Tuesday, 1 December 2009 17:00 (15 minutes)

Presenter: MUNERATO, Mauro (FE)

Session Classification: Parallel - IFR I

Contribution ID: **66**

Type: **not specified**

Status of the IFR electronics

Tuesday, 1 December 2009 17:20 (20 minutes)

Presenter: COTTA RAMUSINO, Angelo (FE)

Session Classification: Parallel - IFR I

Contribution ID: 67

Type: **not specified**

Status of mechanics for the prototype

Wednesday, 2 December 2009 15:00 (15 minutes)

Presenter: BENETTONI, Massimo (PD)

Session Classification: Parallel - IFR II

Contribution ID: **68**

Type: **not specified**

Status of prototype preparation (II)

Wednesday, 2 December 2009 14:45 (10 minutes)

Presenter: POSOCCO, Mario (PD)

Session Classification: Parallel - IFR II

Contribution ID: **69**

Type: **not specified**

Status of prototype preparation (I)

Wednesday, 2 December 2009 14:30 (10 minutes)

Presenter: BALDINI, Wander (FE)

Session Classification: Parallel - IFR II

Contribution ID: 70

Type: **not specified**

Discussion about prototype construction and test

Wednesday, 2 December 2009 15:20 (20 minutes)

Session Classification: Parallel - IFR II

Contribution ID: 71

Type: **not specified**

IFR R&D status

Tuesday, 1 December 2009 17:45 (15 minutes)

Presenter: BALDINI, Wander (FE)

Session Classification: Parallel - IFR I

Contribution ID: 72

Type: **not specified**

Lattice issues and developments

Tuesday, 1 December 2009 17:10 (15 minutes)

Presenter: RAIMONDI, Pantaleo (LNF)

Session Classification: Parallel - Accelerator II: Lattice

Contribution ID: 73

Type: **not specified**

SVT front-end electronics

Wednesday, 2 December 2009 09:00 (20 minutes)

Presenter: RIZZO, Giuliana

Session Classification: Parallel - EDT/Online I

Contribution ID: 74

Type: **not specified**

DCH front-end electronics

Wednesday, 2 December 2009 09:20 (20 minutes)

Presenter: FELICI, Giulietto

Session Classification: Parallel - EDT/Online I

Contribution ID: 75

Type: **not specified**

PID front-end electronics

Wednesday, 2 December 2009 09:40 (20 minutes)

Presenter: BEIGBEDER, Christophe

Session Classification: Parallel - EDT/Online I

Contribution ID: 76

Type: **not specified**

EMC front-end electronics

Wednesday, 2 December 2009 10:00 (20 minutes)

Presenter: BOCCI, Valerio

Session Classification: Parallel - EDT/Online I

Contribution ID: 78

Type: **not specified**

IFR front-end electronics

Wednesday, 2 December 2009 10:20 (20 minutes)

Presenter: COTTA RAMUSINO, Angelo (FE)

Session Classification: Parallel - EDT/Online I

Contribution ID: 79

Type: **not specified**

Status of discussions on L1 trigger

Thursday, 3 December 2009 12:05 (30 minutes)

Presenter: ALL CONVENERs

Session Classification: Parallel - EDT/Online II

Contribution ID: **80**

Type: **not specified**

Status of link count estimation

Thursday, 3 December 2009 11:45 (20 minutes)

Presenter: BRETON, Dominique

Session Classification: Parallel - EDT/Online II

Contribution ID: **81**

Type: **not specified**

Short summary of CERN ETD/online meeting

Thursday, 3 December 2009 11:15 (10 minutes)

Presenter: BRETON, Dominique

Session Classification: Parallel - EDT/Online II

Contribution ID: **82**

Type: **not specified**

FDIRC Design Update

Tuesday, 1 December 2009 16:30 (15 minutes)

Presenter: Dr VAVRA, Jerry (SLAC)

Session Classification: Parallel - PID I (Barrel FDIRC)

Contribution ID: **83**

Type: **not specified**

Update on FBLOCK simulation studies

Tuesday, 1 December 2009 16:45 (15 minutes)

Presenter: Prof. ROBERTS, Douglas (University of Maryland)

Session Classification: Parallel - PID I (Barrel FDIRC)

Contribution ID: **84**

Type: **not specified**

First estimation of the number of links needed for PID readout

Tuesday, 1 December 2009 17:10 (10 minutes)

Presenter: Mr BRETON, Dominique (LAL ORSAY)

Session Classification: Parallel - PID I (Barrel FDIRC)

Contribution ID: 85

Type: **not specified**

ADC/TDC vs. analog memories for the barrel electronics

Tuesday, 1 December 2009 17:00 (10 minutes)

Presenter: Mr BRETON, Dominique (LAL ORSAY)

Session Classification: Parallel - PID I (Barrel FDIRC)

Contribution ID: **86**

Type: **not specified**

Padova activities on SiPM

Tuesday, 1 December 2009 17:30 (15 minutes)

Presenter: DAL CORSO, Flavio (PD)

Session Classification: Parallel - PID I (Barrel FDIRC)

Contribution ID: **88**

Type: **not specified**

Simulation of the DIRC-like TOF

Wednesday, 2 December 2009 14:30 (15 minutes)

Presenter: Mr BURMISTROV, leonid (LaL)

Session Classification: Parallel - PID II (Forward PID Detector)

Contribution ID: 89

Type: **not specified**

Summary of last Friday joint PID-EMC meeting (mechanical integration on forward side)

Wednesday, 2 December 2009 14:45 (15 minutes)

Presenter: Dr ARNAUD, NICOLAS (LAL ORSAY CNRS-IN2P3)

Session Classification: Parallel - PID II (Forward PID Detector)

Contribution ID: **90**

Type: **not specified**

Pixilated TOF update

Wednesday, 2 December 2009 15:15 (15 minutes)

Presenter: Dr VAVRA, Jerry (SLAC)

Session Classification: Parallel - PID II (Forward PID Detector)

Contribution ID: **91**

Type: **not specified**

Comparison of overall performances for various forward PID detectors

Wednesday, 2 December 2009 15:45 (15 minutes)

Presenter: Dr VAVRA, Jerry (SLAC)

Session Classification: Parallel - PID II (Forward PID Detector)

Contribution ID: 92

Type: **not specified**

First results of the WaveCatcher board with MCPMTs

Wednesday, 2 December 2009 15:00 (15 minutes)

Presenters: Mr BRETON, Dominique (LAL ORSAY); Mrs MAALMI, Jihane (cNRS-LAL)

Session Classification: Parallel - PID II (Forward PID Detector)

Contribution ID: 93

Type: **not specified**

SiPM characterization at LAL-Orsay

Tuesday, 1 December 2009 17:45 (15 minutes)

Presenter: Dr PUIILL, Véronique (CNRS IN2P3 LAL)

Session Classification: Parallel - PID I (Barrel FDIRC)

Contribution ID: **94**

Type: **not specified**

Status of FARICH

Wednesday, 2 December 2009 15:30 (15 minutes)

Presenter: Dr KRAVCHENKO, Evgeniy (Budker INP)

Session Classification: Parallel - PID II (Forward PID Detector)

Contribution ID: 95

Type: **not specified**

Update on LYSO

Tuesday, 1 December 2009 16:30 (15 minutes)

Presenter: R.Y. ZHU

Session Classification: Parallel - EMC I

Contribution ID: 96

Type: **not specified**

Update on mechanics, visit to MS composites and discussion in Orsay

Tuesday, 1 December 2009 16:45 (30 minutes)

Presenter: M. LEBEAU

Session Classification: Parallel - EMC I

Contribution ID: 97

Type: **not specified**

Update on full simulation

Tuesday, 1 December 2009 17:15 (15 minutes)

Presenter: S.GERMANI

Session Classification: Parallel - EMC I

Contribution ID: **98**

Type: **not specified**

Update on B- \rightarrow tau nu analysis

Tuesday, 1 December 2009 17:30 (15 minutes)

Presenter: A.RAKITIN

Session Classification: Parallel - EMC I

Contribution ID: 99

Type: **not specified**

White paper

Tuesday, 1 December 2009 17:45 (15 minutes)

Presenter: F.PORTER

Session Classification: Parallel - EMC I

Contribution ID: **100**

Type: **not specified**

Fast sim studies

Wednesday, 2 December 2009 14:30 (15 minutes)

Presenter: C.H. CHENG

Session Classification: Parallel - EMC II

Contribution ID: **101**

Type: **not specified**

Analysis of cosmic rays data

Wednesday, 2 December 2009 14:45 (15 minutes)

Presenter: A.ROSSI

Session Classification: Parallel - EMC II

Contribution ID: **102**

Type: **not specified**

Update on electronics

Wednesday, 2 December 2009 15:00 (15 minutes)

Presenter: V.BOCCI

Session Classification: Parallel - EMC II

Contribution ID: **103**

Type: **not specified**

Silicon Telescope

Wednesday, 2 December 2009 15:15 (15 minutes)

Presenter: P.LUBRANO

Session Classification: Parallel - EMC II

Contribution ID: **104**

Type: **not specified**

Beam Test

Wednesday, 2 December 2009 15:30 (15 minutes)

Presenter: C.CECCHI

Session Classification: Parallel - EMC II

Contribution ID: **105**

Type: **not specified**

Update on backward endcap

Wednesday, 2 December 2009 15:45 (15 minutes)

Presenter: G.EIGEN

Session Classification: Parallel - EMC II

Contribution ID: **107**

Type: **not specified**

Core Developments

Wednesday, 2 December 2009 16:30 (15 minutes)

Presenter: DI SIMONE, Andrea (RM2)

Session Classification: Parallel - Full Simulation

Contribution ID: **108**

Type: **not specified**

Packaging of Bruno

Wednesday, 2 December 2009 16:45 (15 minutes)

Presenter: Prof. STROILI, Roberto (Universita' di Padova and INFN)

Session Classification: Parallel - Full Simulation

Contribution ID: **110**

Type: **not specified**

EMC full simulation

Wednesday, 2 December 2009 17:15 (15 minutes)

Presenter: GERMANI, Stefano (PG)

Session Classification: Parallel - Full Simulation

Contribution ID: **111**

Type: **not specified**

Planning Discussion

Wednesday, 2 December 2009 17:30 (20 minutes)

Session Classification: Parallel - Full Simulation

Contribution ID: **112**

Type: **not specified**

Production software

Wednesday, 2 December 2009 11:35 (20 minutes)

Presenter: Dr TOMASSETTI, Luca (INFN Ferrara)

Session Classification: Parallel - Computing: Production tools, distributed computing

Contribution ID: **113**

Type: **not specified**

Distributed computing status

Wednesday, 2 December 2009 11:55 (25 minutes)

Presenter: FELLA, Armando (INFN CNAF)

Session Classification: Parallel - Computing: Production tools, distributed computing

Contribution ID: **114**

Type: **not specified**

SVT model and dE/dx

Thursday, 3 December 2009 09:00 (15 minutes)

Presenter: WALSH, John (PI)

Session Classification: Parallel - Fast Simulation

Contribution ID: 115

Type: **not specified**

Update on DIRC simulation

Thursday, 3 December 2009 09:30 (15 minutes)

Presenter: SOKOLOFF, Michael (University of Cincinnati)

Session Classification: Parallel - Fast Simulation

Contribution ID: **116**

Type: **not specified**

PID selectors

Thursday, 3 December 2009 09:15 (15 minutes)

Presenter: Mr BURMISTROV, leonid (LaL)

Session Classification: Parallel - Fast Simulation

Contribution ID: **117**

Type: **not specified**

breco tag

Thursday, 3 December 2009 09:45 (15 minutes)

Presenter: MANONI, Elisa (PG)

Session Classification: Parallel - Fast Simulation

Contribution ID: **119**

Type: **not specified**

Nov production and plans for next production

Thursday, 3 December 2009 10:00 (20 minutes)

Presenter: Dr BROWN, David (Lawrence Berkeley National Lab)

Session Classification: Parallel - Fast Simulation

Contribution ID: **120**

Type: **not specified**

The Belle-II Detector at SuperKEKB

Tuesday, 1 December 2009 12:25 (20 minutes)

Presenter: CHRISTIAN KIESLING

Session Classification: Plenary - Project Overview II

Contribution ID: **121**

Type: **not specified**

General overview and design options

Tuesday, 1 December 2009 16:30 (30 minutes)

Presenter: FINOCCHIARO, Giuseppe (INFN - LNF)

Session Classification: Parallel - DCH I

Contribution ID: 122

Type: **not specified**

Report on setup at UVic

Tuesday, 1 December 2009 17:00 (10 minutes)

Presenter: Prof. RONEY, Michael (University of Victoria)

Session Classification: Parallel - DCH I

Contribution ID: **123**

Type: **not specified**

DCH Electronics

Tuesday, 1 December 2009 17:10 (30 minutes)

Presenter: FELICI, Giulietto (LNF)

Session Classification: Parallel - DCH I

Contribution ID: 124

Type: **not specified**

Large-angle Bhabha occupancy studies in the DCH: first results and plans

Wednesday, 2 December 2009 14:50 (10 minutes)

Presenter: ROBERTSON, Steven (McGill University)

Session Classification: Parallel - DCH II

Contribution ID: 125

Type: **not specified**

Status report on CLUster COUnting activities

Wednesday, 2 December 2009 15:30 (20 minutes)

Presenter: Dr TASSIELLI, Giovanni Francesco (INFN)

Session Classification: Parallel - DCH II

Contribution ID: 126

Type: **not specified**

study of $B \rightarrow \tau \nu$

Wednesday, 2 December 2009 09:00 (20 minutes)

Presenter: Dr RAKITIN, Alexander (Caltech)

Session Classification: Parallel - Detector Geometry WG I

Contribution ID: 127

Type: **not specified**

backward EMC response in FastSim and use as PID device

Wednesday, 2 December 2009 09:20 (20 minutes)

Presenter: Dr CHENG, Chih-hsiang (Caltech)

Session Classification: Parallel - Detector Geometry WG I

Contribution ID: 128

Type: **not specified**

Geant4 studies of forward EMC

Wednesday, 2 December 2009 09:40 (20 minutes)

Presenter: GERMANI, Stefano (PG)

Session Classification: Parallel - Detector Geometry WG I

Contribution ID: 129

Type: **not specified**

analysis of $B \rightarrow K^{(*)} \nu \bar{\nu}$ nubar - had tag

Wednesday, 2 December 2009 10:00 (20 minutes)

Presenter: MANONI, Elisa (PG)

Session Classification: Parallel - Detector Geometry WG I

Contribution ID: 130

Type: **not specified**

analysis of $B \rightarrow K(^*)\nu \text{ nubar}$ - SL tag

Wednesday, 2 December 2009 11:15 (20 minutes)

Presenter: PEREZ, Alejandro (LAL)

Session Classification: Parallel - Detector Geometry WG II

Contribution ID: **131**

Type: **not specified**

S resolution vs layer 0

Wednesday, 2 December 2009 11:35 (20 minutes)

Presenter: Dr NERI, Nicola (Universita' di Pisa & INFN)

Session Classification: Parallel - Detector Geometry WG II

Contribution ID: **132**

Type: **not specified**

SVT external layers

Wednesday, 2 December 2009 11:55 (20 minutes)

Presenter: WALSH, John (PI)

Session Classification: Parallel - Detector Geometry WG II

Contribution ID: 133

Type: **not specified**

tracking and dE/dx vs DCH length

Wednesday, 2 December 2009 12:15 (20 minutes)

Presenter: RAMA, Matteo (LNF)

Session Classification: Parallel - Detector Geometry WG II

Contribution ID: **136**

Type: **not specified**

RF parameters

Thursday, 3 December 2009 09:00 (25 minutes)

Presenter: NOVOKHATSKI, Alexander (SLAC)

Session Classification: Parallel - Accelerator VI: RF and Feedbacks

Contribution ID: 137

Type: **not specified**

Longitudinal phase compensation

Thursday, 3 December 2009 09:25 (25 minutes)

Presenter: BERTSCHE, Kirk (SLAC)

Session Classification: Parallel - Accelerator VI: RF and Feedbacks

Contribution ID: 138

Type: **not specified**

Feedback systems and Low Level RF

Thursday, 3 December 2009 09:50 (25 minutes)

Presenter: DRAGO, Alessandro (LNF)

Session Classification: Parallel - Accelerator VI: RF and Feedbacks

Contribution ID: **139**

Type: **not specified**

CDR2 "RF chapter"

Thursday, 3 December 2009 10:15 (25 minutes)

Presenter: NOVOKHATSKI, Alexander (SLAC)

Session Classification: Parallel - Accelerator VI: RF and Feedbacks

Contribution ID: 140

Type: **not specified**

Forewords to the round table discussion

Wednesday, 2 December 2009 11:15 (15 minutes)

Presenter: PAOLONI, Eugenio (PI)

Session Classification: Parallel - Backgrounds

Contribution ID: **141**

Type: **not specified**

Round table discussion

Wednesday, 2 December 2009 11:30 (2 hours)

Session Classification: Parallel - Backgrounds

Contribution ID: 142

Type: **not specified**

Impact of Serializer/Deserializer Architecture on ETD High-Speed Links

Thursday, 3 December 2009 11:25 (20 minutes)

Presenter: GIORDANO, Raffaele

Session Classification: Parallel - EDT/Online II

Contribution ID: 143

Type: **not specified**

Report on Lab activities at LNF

Wednesday, 2 December 2009 14:30 (20 minutes)

Presenter: FINOCCHIARO, Giuseppe (INFN - LNF)

Session Classification: Parallel - DCH II

Contribution ID: **144**

Type: **not specified**

SVT

Friday, 4 December 2009 09:00 (15 minutes)

Presenter: Dr NERI, Nicola (Universita' di Pisa & INFN)

Session Classification: Parallel - Detector II: Session Summaries

Contribution ID: **145**

Type: **not specified**

DCH

Friday, 4 December 2009 09:15 (15 minutes)

Presenter: FINOCCHIARO, Giuseppe (INFN - LNF)

Session Classification: Parallel - Detector II: Session Summaries

Contribution ID: **146**

Type: **not specified**

PID

Friday, 4 December 2009 09:30 (15 minutes)

Presenter: Dr ARNAUD, NICOLAS (LAL ORSAY CNRS-IN2P3)

Session Classification: Parallel - Detector II: Session Summaries

Contribution ID: **147**

Type: **not specified**

EMC

Friday, 4 December 2009 09:45 (15 minutes)

Presenter: CECCHI, Claudia (PG)

Session Classification: Parallel - Detector II: Session Summaries

Contribution ID: **148**

Type: **not specified**

IFR

Friday, 4 December 2009 10:00 (15 minutes)

Presenter: CIBINETTO, Gianluigi (FE)

Session Classification: Parallel - Detector II: Session Summaries

Contribution ID: **149**

Type: **not specified**

ETD

Friday, 4 December 2009 10:15 (15 minutes)

Presenter: Mr BRETON, Dominique (LAL ORSAY)

Session Classification: Parallel - Detector II: Session Summaries

Contribution ID: **150**

Type: **not specified**

CDR2 "Lattice chapter"

Tuesday, 1 December 2009 17:25 (5 minutes)

Presenter: BIAGINI, Maria Enrica (LNF)

Session Classification: Parallel - Accelerator II: Lattice

Contribution ID: **151**

Type: **not specified**

FARICH

Wednesday, 2 December 2009 16:30 (20 minutes)

Presenter: Dr KRAVCHENKO, Evgeniy (Budker INP)

Session Classification: Parallel - Detector Geometry WG III

Contribution ID: **152**

Type: **not specified**

IFR

Wednesday, 2 December 2009 16:50 (20 minutes)

Presenter: CIBINETTO, Gianluigi (FE)

Session Classification: Parallel - Detector Geometry WG III

Contribution ID: **153**

Type: **not specified**

Introduction

Tuesday, 1 December 2009 14:30 (20 minutes)

Presenter: FORTI, Francesco (PI)

Session Classification: Parallel - Detector I: WS goals and white paper

Contribution ID: 154

Type: **not specified**

DGWG discussion

Tuesday, 1 December 2009 14:50 (20 minutes)

Session Classification: Parallel - Detector I: WS goals and white paper

Contribution ID: 155

Type: **not specified**

ETD discussion

Tuesday, 1 December 2009 15:10 (20 minutes)

Session Classification: Parallel - Detector I: WS goals and white paper

Contribution ID: 156

Type: **not specified**

TDC based electronics for the CRT

Tuesday, 1 December 2009 17:20 (10 minutes)

Presenter: Mr BEIGBEDER, Christophe (LAL)

Session Classification: Parallel - PID I (Barrel FDIRC)

Contribution ID: **157**

Type: **not specified**

Svn tools update

Wednesday, 2 December 2009 12:20 (15 minutes)

Presenter: Mr CORVO, Marco (INFN - Padova)

Session Classification: Parallel - Computing: Production tools, distributed computing

Contribution ID: **158**

Type: **not specified**

Fast sim production report

Wednesday, 2 December 2009 11:15 (20 minutes)

Presenter: Dr BROWN, David (Lawrence Berkeley National Lab)

Session Classification: Parallel - Computing: Production tools, distributed computing

Contribution ID: **159**

Type: **not specified**

Discussion on preparation to production

Wednesday, 2 December 2009 12:35 (20 minutes)

Presenters: FELLA, Armando (CNAF); TOMASSETTI, Luca (FE)

Session Classification: Parallel - Computing: Production tools, distributed computing

Contribution ID: **160**

Type: **not specified**

Plans for the February production

Thursday, 3 December 2009 14:30 (15 minutes)

Presenter: Dr BROWN, David (Lawrence Berkeley National Lab)

Session Classification: Parallel - Joint Computing - Physics - Detector

Contribution ID: **161**

Type: **not specified**

Introduction

Thursday, 3 December 2009 11:15 (25 minutes)

Presenter: MORANDIN, Mauro (INFN)

Session Classification: Parallel - Computing Long Term Planning

Contribution ID: **162**

Type: **not specified**

Needs for detector studies

Thursday, 3 December 2009 14:45 (20 minutes)

Presenter: FORTI, Francesco (PI)

Session Classification: Parallel - Joint Computing - Physics - Detector

Contribution ID: **163**

Type: **not specified**

February production needs for Physics stuides

Thursday, 3 December 2009 15:05 (20 minutes)

Presenters: Prof. STOCCHI, Achille (LAL - Univeriste Paris Sud and IN2p3/CNRS); Dr BEVAN, Adrian (Queen Mary)

Session Classification: Parallel - Joint Computing - Physics - Detector

Contribution ID: **164**

Type: **not specified**

News on pairs production background

Wednesday, 2 December 2009 17:20 (15 minutes)

Presenter: EUGENIO PAOLONI

Session Classification: Parallel - MDI (Det + Acc)

Contribution ID: **165**

Type: **not specified**

Topics for the R&D program

Thursday, 3 December 2009 11:40 (20 minutes)

Presenter: Dr BROWN, David (Lawrence Berkeley National Lab)

Session Classification: Parallel - Computing Long Term Planning

Contribution ID: **166**

Type: **not specified**

Build system for SuperB

Thursday, 3 December 2009 12:00 (20 minutes)

Presenter: Mr CORVO, Marco (INFN - Padova)

Session Classification: Parallel - Computing Long Term Planning

Contribution ID: **167**

Type: **not specified**

Discussion

Thursday, 3 December 2009 12:20 (50 minutes)

Session Classification: Parallel - Computing Long Term Planning

Contribution ID: **168**

Type: **not specified**

Machine background: goals for the February production

Thursday, 3 December 2009 15:25 (15 minutes)

Presenter: PAOLONI, Eugenio (PI)

Session Classification: Parallel - Joint Computing - Physics - Detector

Contribution ID: **169**

Type: **not specified**

Ditributed production

Thursday, 3 December 2009 15:45 (15 minutes)

Presenter: FELLA, Armando (CNAF)

Session Classification: Parallel - Joint Computing - Physics - Detector