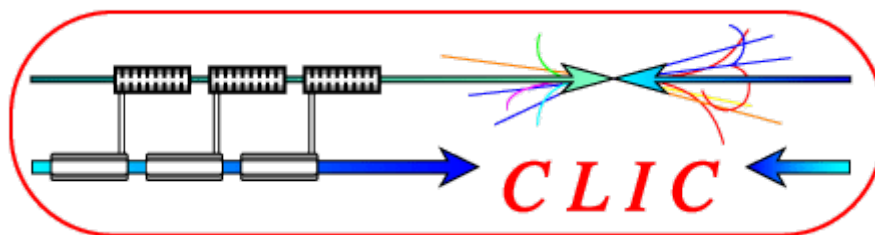


Session Program

12-16 Oct 2009



CLIC09 Workshop

WG5-Technical systems

CERN, 500/1-001 - Main Auditorium

Wednesday 14 October

09:00

WG5-Technical systems

Session | Location: CERN, 40-S2-D01

09:00-09:25

Drive Beam RF System

Speaker

Dr Erk Jensen

09:25-09:50

Kicker Ripple

Speaker

Dr Mike Barnes

09:50-10:10

12 GHz Phase Monitor

Speaker

Alexandra Andersson

10:10-10:30

Main Beam/Drive Beam phase alignment

Speaker

Bernard Jeanneret

10:30-11:00

break

11:00-11:25

Baseline of Module until CDR and Test Program

Speaker

Dr germana riddone

11:25-11:50

Module Integration Issues

Speaker

Alexandre Samoshkin

11:50-12:10

Thermo-mechanical conditions of the module

Speaker

Risto Juhani Nousiainen

12:10-12:30

Module pre-alignment: baseline and test program

Speaker

Dr Hélène MAINAUD DURAND

12:30-14:00

Lunch

14:00-14:20

Modeling of the CLIC propagation network - Analysis of the TT1 facility results

Speaker

Thomas Touze

14:20-14:50

MB quad stabilization

Speaker

Christophe Collette

14:50-15:10

Beam-based feedback

Speaker

Juergen Pfingstner

15:10-15:30

IP Beam feedbacks

Speaker

Javier Resta Lopez

15:30-16:00

break

16:00-16:20

Novel ideas about a magnet yoke

Speaker

Hubert Gerwig

16:20-16:40

Detector vibrations and QD0 support

Speaker

Alain Herve

16:40-17:00

Stabilization of the FF quads + supports

Speaker

Andrea Jeremie

17:00-17:20

Progress on QD0 quadrupole

Speaker

Michele Modena

17:20-17:40

Solenoid effects and compensation

Speaker

Barbara Dalena

17:40-18:00

Crab cavities

Speaker

Amos Dexter

18:00

Thursday 15 October

09:00

WG5-Technical systems

Session | **Location:** CERN, 40-S2-D01

09:00-09:25

General Concept of Machine Protection

Speaker

Michel Jonker

09:25-09:50

Beam Loss Monitor specifications

Speakers

Dr Eva Barbara Holzer, Mariusz Sapinski

09:50-10:10

Implications for power converters

Speaker

Serge Pittet

10:10-10:30

First look at beam scenarios

Speaker

Giulio Morpurgo

10:30-11:00

break

11:00-11:20

Drive Beam BPMs

Speaker

Lars Soby

11:20-11:40

Laser-wire issues

Speaker

Lawrence Deacon

11:40-12:05

Instrumentation at ATF2 and relevance to CLIC

Speaker

Dr Toshiyuki Okugi

12:05-12:30

Instrumentation at CTF3 and relevance to CLIC

Speaker

Anne Dabrowski

12:30-14:00

Lunch

14:00-14:20

Tunnel cross section, including ventilation aspects

Speaker

John Andrew Osborne

14:20-14:40

Scheduling Issues

Speaker

Katy Foraz

14:40-15:00

Report from Cost Working Group**Speaker**

Philippe Lebrun

15:00-15:20

ILC rebaselining and general services**Speaker**

Victor Kuchler

15:20-15:30

Discussion

15:30-16:00

break

16:00-16:20

Longitudinal Profile**Speaker**

Allan Gillespie

16:20-16:40

Polarimetry at CLIC**Speaker**

Anthony Hartin

16:40-17:05

Electronics Development**Speaker**

Sebastien Vilalte

17:05-17:30

Summary of BI Workshop**Speaker**

Thibaut Lefevre

17:30-18:00

Discussion

18:00