

## **Session Program**

**3 December 2010**

**Design, construction and experimental  
program for CLIC damping wiggler**

***Wiggler parameters, delivery schedule, and  
costs***

CERN, 30/7-018 - Kjell Johnsen Auditorium

# Friday 3 December

08:30

## Wiggler parameters, delivery schedule, and costs

**Session** | **Location:** CERN, 30/7-018 - Kjell Johnsen Auditorium | **Convener:** Stephan Russenschuck

### 08:30–08:40 Welcome and introduction

**Speaker**

Stephan Russenschuck

### 08:40–09:10

## Overview of CLIC damping rings, design challenges, and main parameters of CLIC damping wigglers

**Speaker**

Yannis Papahilippou

### 09:10–09:20

## Requirements for the operation of the CLIC damping wiggler at ANKA

**Speaker**

Axel Bernhard

### 09:20–09:40

## Superconducting wigglers fabricated in Budker INP

**Speaker**

Konstantin Zolotarev

### 09:40–10:00

## BNG industrial experience on undulators

**Speaker**

Cristian Boffo

### 10:00–10:20

## Production schedule and cost estimate of BINP full-scale prototype wiggler cryo-magnet

**Speaker**

Alexey Bragin

### 10:20–11:00

## Discussion and Coffee

11:00