

Session Program

2-3 Feb 2016



FCC-ee Mini-Workshop: "Physics Behind Precision"

Session 1

CERN, 222/R-001

Tuesday 2 February

09:00

Session 1

Session | Location: CERN, 222/R-001

09:00-09:15

Welcome and Introduction

09:15-10:00

BSM sensitivity in precision physics (30+15)

Speaker

Prof. Paul Langacker

10:00

Wednesday 3 February

09:00

Session 1: Session 1

Session | Location: CERN, 222/R-001

09:00–09:30

alpha(QED) and future prospects with low energy e+e- collider data (20'+10')

Speaker

Fred Jegerlehner

09:30–10:00

Direct measurement of Alpha_QED(M_Z) (20+10)

Speakers

Patrick Janot, Patrick Janot

10:00