

Session Program

13-17 Jun 2016

AIDA-2020 First annual meeting

WP14

[DESY/Campus MAP](http://www.desy.de/content/desymaps/gelaendeplan-eng-hh.pdf)
Notkestraße 85, 22607 Hamburg, Allemagne

Wednesday 15 June

14:00

WP14: Infrastructure for advanced calorimeters

Session | Location: DESY, Seminar room 4b (Bldg.01b) | Conveners: Frank Simon, Roman Poeschl

14:00-14:20 Introduction & News

Speaker

Frank Simon

14:20-14:40 Task Overview: 14.5

Speaker

Denis Pierre Grondin

14:40-14:50 Discussion: Mechanics for Calorimeters

14:50-15:05 Task Overview: 14.3.1

Speaker

Vincent Boudry

15:05-15:20 Infrastructure for Si-based HL-LHC Calorimeters

Speaker

Marcello Mannelli

15:20-15:35 Task Overview: 14.3.2

Speaker

Marek Idzik

15:35-15:45 Discussion: Si-based Calorimeters

16:00

16:20

WP14: Infrastructure for advanced calorimeters

Session | Location: DESY, Seminar Room 4b (Bldg. 1b) | Conveners: Roman Poeschl, Frank Simon

16:20-16:35 Task Overview 14.2.1

Speaker

Etiennette Auffray Hillemanns

16:35-16:50

Fast response to short-pulse optical excitation in intrinsic and Ce-doped garnet scintillators

Speaker

Gintautas Tamulaitis

16:50-17:05 Task Overview 14.2.2

Speaker

Lucia Masetti

17:05-17:20 SiPM Gain Stabilisation with Adaptive Power Supply

Speaker
Gerald Eigen

17:20-17:30 **Discussion: Calorimeters with optical readout**

17:30-17:50 **Task Overview: 14.4**

Speaker
Dirk Zerwas

17:50-18:00 **The AHCAL DIF**

Speaker
Jiri Kvasnicka

18:00