

Session Program

Mar 16 - 20, 2015

PANDA LII. Collaboration Meeting

Plenary

Giessen, Germany, Hörsaalgebäude
Heinrich-Buff-Ring 14, 35392 Giessen

Wed, March 18

11:30 AM

Plenary

Session | **Location:** Giessen, Germany, Hörsaal I

11:30 - 11:35 AM **Opening**

11:35 AM - 12:00 PM **Spokesperson Report**

Speaker

Prof. James Ritman

12:00 - 12:30 PM **Status of FAIR**

Speaker

Inti Lehmann

12:30 - 1:00 PM **Status of HESR**

Speaker

Mr Dieter Prasuhn

1:00 PM

Thu, March 19

2:00 PM

Plenary

Session | **Location:** Giessen, Germany, Hörsaal I

2:00 – 2:30 PM **Latest Lattice results on Charmonium and Open Charm**

Speaker

Daniel Mohler

2:30 – 3:00 PM **Charmed Hadrons at PANDA**

Speaker

Prof. Horst Lenske

3:00 – 3:30 PM **Pbar-Nucleus Physics Program from the Theory Side**

Speaker

Alexei Larionov

3:30 – 4:00 PM **Light Baryon Sector of QCD**

Speaker

Prof. Christian Fischer

4:00 PM

4:30 PM

Plenary: Plenary

Session | **Location:** Giessen, Germany, Hörsaal I

4:30 – 5:20 PM **Status of DAQ**

Speaker

Wolfgang Kühn

5:20 – 6:00 PM **Status of EMC**

Speaker

Dr Rainer Novotny

6:00 PM

Fri, March 20

9:00 AM

Plenary

Session | **Location:** Giessen, Germany, Hörsaal I

9:00 - 10:30 AM

Presentation/Discussion of Shashlik TDR

Speaker

Dr Pavel Semenov

10:30 AM

11:00 AM

Plenary

Session | **Location:** Giessen, Germany, Hörsaal I

11:30 - 11:45 AM

Summary Technical Board

Speaker

Dr Lars Schmitt

11:45 AM - 12:00 PM

Summary Collaboration Board

Speaker

Prof. Kai-Thomas Brinkmann

12:00 - 12:30 PM

Status of FAIR Computing

Speaker

Thorsten Kollegger

12:30 - 1:00 PM

Status of Pattern Recognition

Speaker

Dr Gianluigi Boca

1:35 PM

1:00 - 1:30 PM

Closing