

## **Session Program**

**12-15 Jun 2016**

# **2<sup>ND</sup> PACMAN WORKSHOP**

Debrecen, Hungary

**Monday 13th June to Wednesday 15th June 2016**

## **2nd PACMAN workshop**

***Characterization of individual components***

Debrecen  
Debrecen Hungary

# Monday 13 June

14:00

## Characterization of individual components: I Microwaves

Session | Location: Debrecen, Debrecen Hungary | Convener: Joe Woodford

14:00-14:20 **Wake field monitors - design, implementation and first experiences**

**Speaker**

Micha Dehler

14:20-14:40

## Accelerating Structure Alignment with laboratory radiofrequency methods

**Speaker**

Natalia Galindo Munoz

14:40-15:00 **Advanced RF applications on the NI Platform**

**Speaker**

Mr Adam Cseh

15:00-15:20 **Characterization and study of the PACMAN RF-BPM**

**Speaker**

Ms Silvia Zorzetti

15:20-15:40 **Calibration and performance of nanometer resolution RF-BPM**

**Speaker**

Prof. Stewart Takashi Boogert

15:40

16:10

## Characterization of individual components: II Magnetic Fields

Session | Location: Debrecen, Debrecen Hungary | Convener: Carlo Petrone

16:10-16:30

## High precision miniaturized rotating PCB coil for small magnet aperture

**Speaker**

Ms Giordana Severino

16:30-16:50

## Vibrating-wire measurements for the alignment of small-aperture magnets

**Speaker**

Mr Domenico Caiazza

16:50-17:10 **Advances on magnetic measurements by stretched wires at the ESRF**

**Speaker**

Dr Gael Le Bec

17:10-17:30

## Magnetic measurement techniques and systems at the Paul Scherrer Institut

**Speaker**

Dr Stephane Sanfilippo

17:30