

## **Session Program**

**12-15 Jun 2016**



## **2nd PACMAN workshop**

### ***Integration and conclusions***

Debrecen  
Debrecen Hungary

## Wednesday 15 June

10:05

### Integration and conclusions

**Session** | **Location:** Debrecen, Debrecen Hungary | **Convener:** Manfred Wendt

10:05-10:25 **The path to a new CLIC main-linac module**

**Speaker**

Dr Markus Aicheler

10:25-10:45

**The stochastic finite element method and its possible use in thermo-mechanical drift calculations**

**Speaker**

Prof. Lee Margetts

10:45-11:05

**Pre-alignment measurement uncertainty evaluation and thermal influences**

**Speaker**

Mr Jordan Petrov Doytchinov

11:05-11:15

**Thank you and wrap-up of the session**

**Speaker**

Helene Mainaud Durand

11:15