

## **Session Program**

**11-13 Oct 2016**



# **EuroNNAC and EuPRAXIA Workshop on Pilot Applications of Electron Plasma Accelerators (PAEPA)**

## ***Session 1: Introduction***

Ecole Polytechnique, Amphi Gregory  
Route de Saclay 91128 Palaiseau France

## Tuesday 11 October

13:30

### Session 1: Introduction: Part 1

**Session** | **Location:** Ecole Polytechnique, Amphi Gregory, Route de Saclay 91128 Palaiseau France

13:30–13:50

#### Welcome address and workshop assignment (focus)

**Speaker**

Arnd Specka

13:55–14:25

#### EuPRAXIA electron beam parameters

**Speaker**

Paul Andreas Walker

14:30

# Wednesday 12 October

09:00

## Session 1: Introduction: Part2

**Session** | **Location:** Ecole Polytechnique, Amphi Gregory, Route de Saclay 91128 Palaiseau France

09:00–09:25

### Presentation of the H2020 EuPRAXIA Design Study

**Speaker**

Ralph Wolfgang Assmann

09:30–10:10

### Plasma accelerators: State of the art

**Speaker**

Alban Mosnier

10:15–10:25

### Enhancing the efficiency of laser and plasma based accelerators using bichromatic driver pulses

**Speaker**

Mihaly Andras Poscay

10:30