

Session Program

19 July 2017

**Advances in Radiation-Hard Monolithic Pixel
Detectors**

Session 1

School of Physics and Astronomy, University of Birmingham, Watson LT B

Wednesday 19 July

12:40

Session 1

Session | **Location:** School of Physics and Astronomy, University of Birmingham, Watson LT B

12:45–12:55

Welcome

Speaker

Local Organisers

13:00–13:15

Technology Overview

Speaker

Daniel Muenstermann

13:20–13:35

General HV-CMOS

Speaker

Eva Vilella Figueras

13:40–13:55

Rad-hard MAPS for LHCb Upgrades

Speaker

Marco Gersabeck

14:00–14:15

DMAPS for ATLAS Upgrade

Speaker

Dr Dima Maneuski

14:20–14:45

ALPIDE and DMAPS Developments

Speaker

Walter Snoeys

15:00