



# VCI2016 - The 14th Vienna Conference on Instrumentation

## Monday, February 15, 2016

### Plenary 2 (2:00 PM - 3:40 PM)

-Conveners: Jochen Schieck

time	[id] title	presenter
2:00 PM	[445] Recent Developments in Silicon Detectors	WERMES, Norbert
2:50 PM	[446] The ultralight DEPFET Pixel Detector of the Belle II Experiment	LUTTICKE, Florian Jochen
3:15 PM	[447] The upgraded Pixel Detector of the ATLAS experiment for Run-2 at the Large Hadron collider.	FERRERE, Didier

### Plenary 2 - EI7 (4:15 PM - 5:55 PM)

-Conveners: Lutz Feld

time	[id] title	presenter
4:15 PM	[450] How can Moore's Law help making better detectors?	MARCHIORO, Alessandro
5:05 PM	[451] Development of Ultra Fast Silicon Detector for 4D tracking	Dr CARTIGLIA, Nicolo
5:30 PM	[452] Level-1 track trigger for CMS in HL-LHC	JINDARIANI, Sergo