

Session Program

Sep 21 - 23, 2016



HAP Workshop Topic 2 | The Non-Thermal Universe

Session 8

Fri, September 23

9:00 AM

Session 8: WP 2.1 Multi-messenger Astroparticle Physics

Session | Location:

09:00 – 09:25

Gravitational waves and the prospects for multi-messenger astronomy

Speaker

Tim Dietrich

09:25 – 09:45

Overview of recent electron and positron results

Speaker

Kathrin Egberts

09:45 – 10:00

Detection of very hard gamma-ray spectrum from the TeV blazar Mrk 501

Speaker

Amit Shukla

10:00 – 10:15

HAP achievements & continuation

Speakers

Bianca Keilhauer, Dr Johannes Knapp

10:15 AM