5th EIROforum School on Instrumentation

Thursday, 22 June 2017

<u>Highlight topic: Introduction of gravitational wave detection: scientific case and methods</u> - Auditorium Hörsaal (13:30 - 14:15)

-Conveners: Damir Buskulic

<u>Highlight topic: Instrumentation challenges of ground based interferometers for detection of gravitational waves</u> - Auditorium Hörsaal (14:15 - 15:00)

-Conveners: Michal Was

<u>Highlight topic: LISA Pathfinder: technology demonstration for key components successfully concluded in-orbit over the last year</u> - Auditorium Hörsaal (15:30 - 16:15)

-Conveners: Paul McNamara

<u>Highlight topic: LISA Pathfinder: Activities conducted for the preparation of the future space based gravitational wave detection system Laser Interferometer Space Array</u> - Auditorium Hörsaal (16:15 - 17:00)

-Conveners: Oliver Jennrich