

AOIM2013

Tuesday 03 September 2013

Session IV: Adaptive Control (16:00-18:20)

time	[id] title	presenter
16:00	[78] Wavefront correction in large-scale glass laser LFEX	Prof. JITSUNO, Takahisa
16:40	[19] Multi-conjugated adaptive optics for intense femtosecond lasers	Dr CHERIAUX, Gilles
17:00	[25] Characterization and application of a deformable mirror for pulse shaping in the Mid-Infrared	Mr BONORA, Stefano
17:20	[27] Ultrafast time compensated monochromator with deformable diffraction gratings	Dr BONORA, Stefano
17:40	[28] High resolution wavefront control using a photocontrolled deformable mirror in closed loop	Dr BONORA, Stefano
18:00	[48] Real-time high speed adaptive optical system for imaging and laser beam control	Prof. KUDRYASHOV, Alexis