



# AOIM2013

## Tuesday 03 September 2013

### Session II : Imaging and Microscopy (11:00-13:00)

time [id]	title	presenter
11:00 [59]	ADAPTIVE OPTICS FROM MICROSCOPY TO NANOSCOPY	Dr MARTIN, Booth
11:40 [10]	Layer-oriented adaptive optics for extended objects	Dr KELLERER, Aglae
12:00 [22]	High resolution in-vivo imaging of the mouse retina using an adaptive optics system with MEMS segmented piston/tip/tilt deformable mirror.	Dr ZAWADZKI, Robert J.
12:20 [26]	Modal deformable mirror optimization in sensorless Optical Coherence Tomography	Dr BONORA, Stefano
12:40 [51]	Superpenetration Multiphoton Microscopy Enabled Through MEMS DM Technology	Mr BIERDEN, paul