

Wavefront sensing and control in the VLT/ELT era, 3rd edition

mercredi 24 octobre 2018

Non Common Path Aberrations - Amphithéâtre Turing (11:50 - 12:50)

-Présidents de session: Chair: J.-M. Conan

time	[id] title	presenter
11:50	[20] Wavefront sensing for NCPA mitigation in high contrast imaging: SHARK-VIS simulations	Dr PEDICHINI, Fernando
12:10	[30] Correction of NCPAs using a deformable lens in pyramid wavefront sensor-based AO systems: preliminary lab results	Dr BERGOMI, Maria
12:30	[31] Phase diversity as a tool to sense non-common path aberrations in SHARK-NIR: strategies and simulated performance.	Dr VASSALLO, Daniele