



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

## lundi 22 octobre 2018

### Wave-Front Sensing Techniques - Amphithéâtre Turing (11:50 - 12:50)

-Présidents de session: Chair: V. Viotto

time	[id] title	presenter
11:50	[6] The WOLF ANR : Wave-front sensors for adaptive Optics on Extremely Large telescope using Fourier filtering	Dr FUSCO, Thierry
12:10	[27] Past, present and future of the generalized Optical Differentiation Wavefront sensor	M. HAFFERT, Sebastiaan
12:30	[7] MAVIS: How to "LIFT" the sky coverage ?	Dr BRÛLÉ, Yoann

# mercredi 24 octobre 2018

## Wave-Front Sensing Techniques: Wave-Front Sensing Techniques - Amphithéâtre Turing (14:30 - 15:10)

-Présidents de session: Chair: G. Rousset

time	[id] title	presenter
14:30	[29] Pupil plane wavefront sensing with 3D perturbators	Prof. RAGAZZONI, Roberto
14:50	[18] May Mice help scientists to develop a Smart Wave Front Sensor?	Dr PEDICHINI, Fernando