

Session Program

Oct 22 - 24, 2018

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

High Contrast Adaptive Optics

Paris, Amphithéâtre Turing
Université Paris Diderot Bâtiment Sophie Germain, niveau -1 8 place Aurélie Nemours - 75013 Paris

Wed, October 24

3:10 PM

High Contrast Adaptive Optics

Session |

Location: Paris, Amphithéâtre Turing, Université Paris Diderot Bâtiment Sophie Germain, niveau -1 8 place Aurélie

Room: 7601B Paris

3:10 - 3:30 PM

Precision emulation of high-contrast images using the low-order wave front sensor telemetry

Speaker

Dr Garima Singh

3:30 - 3:50 PM

Experimental demonstration of a pupil-modulated PDI with broadband light.

Speaker

Mr Nicolas Dubost

3:50 PM

4:40 PM

High Contrast Adaptive Optics: High Contrast Adaptive Optics

Session |

Location: Paris, Amphithéâtre Turing, Université Paris Diderot Bâtiment Sophie Germain, niveau -1 8 place Aurélie

Room: 7601B Paris

4:40 - 5:00 PM

HOT news

Speaker

Dr Markus Kasper

5:00 - 5:20 PM

Hot COFFEE news: a status of the coronagraphic phase diversity.

Speaker

Mr Olivier Herscovici-Schiller

5:20 - 5:40 PM

First Electric Field Conjugation wavefront control on the THD2 bench

Speaker

Mr Axel Potier

5:40 PM