
MORFEO enters final design phase

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Abstract

MORFEO (Multi-conjugate adaptive Optics Relay For ELT Observation, formerly MAORY), the MCAO system for the ELT, will provide diffraction limited optical quality to the large field camera MICADO. MORFEO has officially passed the Preliminary Design Review and it is entering the final design phase. We present the current status of the project, with a focus on the adaptive optics system aspects and expected milestones during the next project phase.

Keywords: MORFEO, ELT, EELT, MCAO, status, phase C, PDR, MICADO, update

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