

Instrument Control Software of ESO instruments

Wednesday 16 October 2024 11:00 (20 minutes)

INAF is leader in the Instrument Control Software development of telescope instruments at large, in particular ESO ones.

Within the framework of the TETIS (TEchnologies for Telescopes and Instrument control Software) Coordination Unit, we present the members of OAPD and OATS and the projects in which they are involved.

Then, we briefly state the several common tasks faced by the teams, and the development process of a typical Control Software of an ESO instrument.

Finally, we give a short description of the main projects managed by the OAPD (MORFEO, MAVIS, SOXS) and for the OATS (ANDES) teams.

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