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Documentation for MICADO Data Flow

Useful referencs and links

- document/file server at MPE (BSCW), log-in: ask Gijs.
- ADC report #2: pdf, docx
- GeMS pages
- ESO messenger 148, June 2012 article on 39m E-ELT design, also containing links to various other documents.
- http://www.mpe.mpg.de/ir/instruments/micado/micado.php?lang=de
- E-ELT construction proposal
- micado_0024_datareduction_v1.0.pdf
- http://ao4elt3.sciencesconf.org/ AO for ELTs conference 2013, Firenze

- MICADO camera paper PDF
- Phase A study: micado_phasea_submitted.zip
- MICACO-NOVA4 material: NOVA4-MICADO Dropbox
- ADC study: MICADO_ADC Dropbox
- vlt-spe-eso-19000-1618_iss3 (DFS specifications)
- 2010mnrastrippe_astrometrymicado.pdf
- astrometric_accuracy_with_micado_1.pdf, astrometric_accuracy_with_micado_1.docx
- micado_adc_review_final; review committee respons
- wpdefinition_template.doc
- Kuijken and Rich 2002 HST proper motions

Readinglist GVK

- ellerbroek07_nfiraos_optomechanicpdr_astrom-1.pdf, on differential tilt-jitter (was input for Trippe+ paper). For internal reading only, sent by Ric Davies
- Sgr A* proper motions with NACO, Schoedel et al 2009
- Matthias Schoeck Developing Performance Estimates for High Precision Astrometry with TMT
- 11:40 Brent Ellerbroek Evaluation of Astrometry Errors due to the Optical Surface Distortions in Adaptive Optics Systems and Science Instruments
- 12:20 S. Mark Ammons On-Sky Pathfinder Tests of Calibrated MCAO Astrometry and Implications for MCAO on ELTs
- 17:00 Sylvana Yelda Astrometry in the Galactic center with TMT
- Deep et al. 2011
- Transport the useful bit of my annotations in this one: ao_and_micado_-_impact_on_astrometry_v0.5et-gvk-tibor.docx