

0.81m Schulman Telescope Topics

What's New

[How to reset the Flat Field Panel](#)

[How to Clean the CCD camera Filters](#)

[How to Clean the Optical Tape](#)

[Created Schulman Telescope Shutdown Procedure](#)

[Created Schulman Telescope Startup Procedure \(11/15/2016\)](#)

[Created telescope limits explanation](#)

General Information

- [The Schulman Telescope Network](#)
- [Desktop Icons and Software Layout](#)
- [Telescope Orientation \(Interpretation\)](#)
- [Pre-Observing Check](#)
- [Normal Operating Instructions](#)
- [Using the LCOGT GUI and Moving the Telescope](#)
- [Schulman Telescope Startup Procedure](#)
- [Schulman Telescope Shutdown Procedure](#)
- [Schulman Telescope Hardware/Software Block Diagram](#)
- [Schulman Telescope Hand Paddle](#)
- [Review of Astronomical Coordinates](#)
- [Understanding Schulman Telescope Limits](#)

Maintenance

- [Cleaning the Optical Tape](#)
- [Cleaning the CCD camera Filter Wheel](#)
- [Recharging the CCD Desiccant](#)
- [Readjusting the TIM unit](#)
- [Collimating the Telescope](#)
- [Adjusting the Polar Alignment](#)
- [Creating a Pointing Model](#)
- [Hard Disk Cloning Procedures](#)
- [Balancing the Telescope](#)

Recovery

- [Flat_Field_Panel_Reset](#)

- [Fixing a Focuser Jam](#)
- [Fixing the Park/Unpark Error](#)
- [Clearing Drive Faults](#)
- [Time Synchronization](#)

-
- [REMOTE OBSERVING](#)

From:
<https://lavinia.as.arizona.edu/~tscopewiki/> - **MOON**

Permanent link:
https://lavinia.as.arizona.edu/~tscopewiki/doku.php?id=public:catalinas:lemmon:schulman_32:schulman_0.8m_telescope&rev=1490325467

Last update: **2017/03/23 20:17**

