

WAVELENGTH





oisd

File

Access

Reduce

Calibrate

Utilities

Data

Model

Plot

Fit

Astronomy















500+









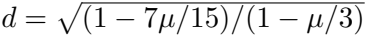
















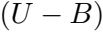


























win2023















1909 + 1909



300



















$$V(u, v) = B(e, \eta \exp(-i2\pi [ve + v\eta]) de d\eta$$



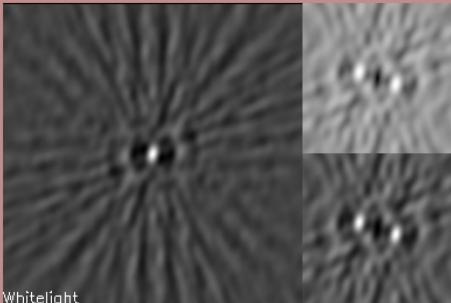












Whitelight



0

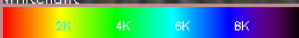
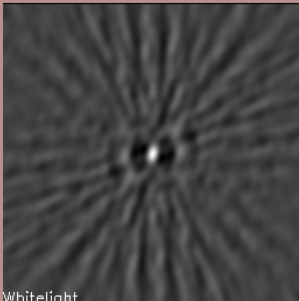
Take Update Cycle

0

Channel slider (0=white light)

Remove Clean Contour Calibrate T-Map T-Init HELP

Reset
Remove
Window
Regions
Selfcal
Shift
Contour
Convolve
Save
Read
Clear
HELP



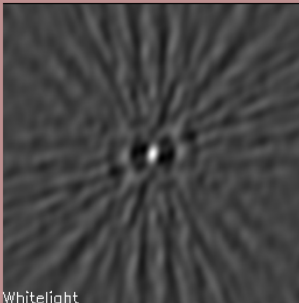
0

Channel slider (0=white light)

- Reset
- Remove
- Window
- Regions
- Selfcal
- Shift
- Contour
- Convolve
- Save
- Read
- Clear
- HELP

- Take
- Update
- Cycle

- Remove
- Clean
- Contour
- Calibrate
- T-Map
- T-Init
- HELP



Whitelight



0

0

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