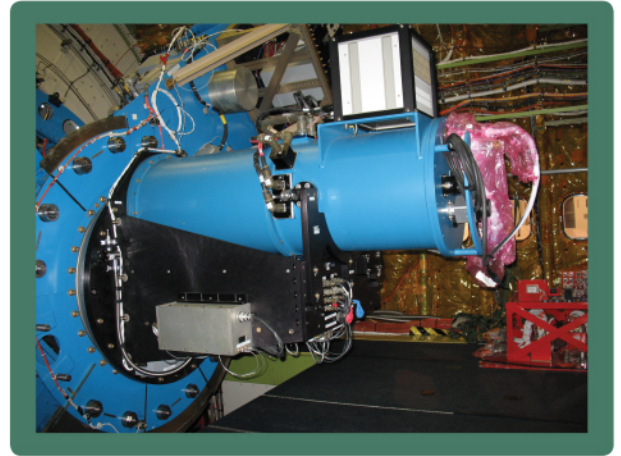


FLITECAM

FIRST LIGHT INFRARED TEST EXPERIMENT CAMERA

- 1 Near Infrared Test Camera
- 2 1-5 microns
- 3 Captures data at ~12 frames per second
- 4 Capable of spectroscopy from 1-5.5 microns



PI: Dr. Ian McLean, *University of California, Los Angeles*



www.sofia.usra.edu/Science/instruments/instruments_flitecam.html

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