

STELLA

The world's first fully automated off-axis wavefront sensor



1 meter

*Shack-Hartmann based
wavefront sensor* ★

Full off-axis testing ★

Telecentric lenses ★

TV lenses ★

Digital camera lenses ★

Many more ... ★

Features

Off-axis angle covered: up to 100°

Zernike aberration polynomials

Wavefront

Strehl ratio

Alignment of composite lenses

Telecentricity

High-precision stepper
motors with encoders

Focal ratios covered:
from about F/1 onwards

Wavelength range: 193nm-1.7microns
(using different cameras)

SpotOptics

THE SOFTWARE PEOPLE FOR OPTICS

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