

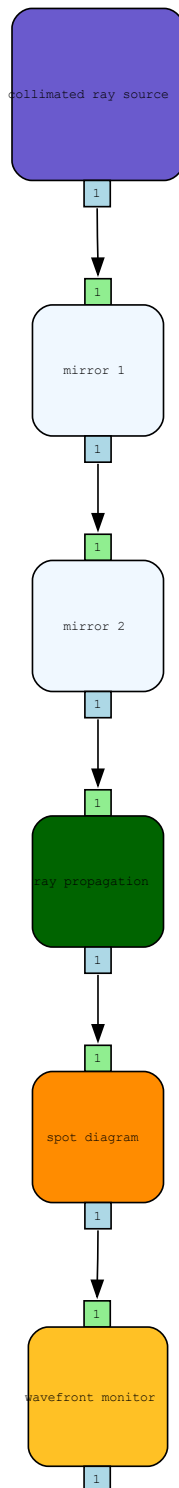


# Analysis Report

OPOSSUM version: 0.4.0-108-ga863be1 (2024/07/17 11:49)

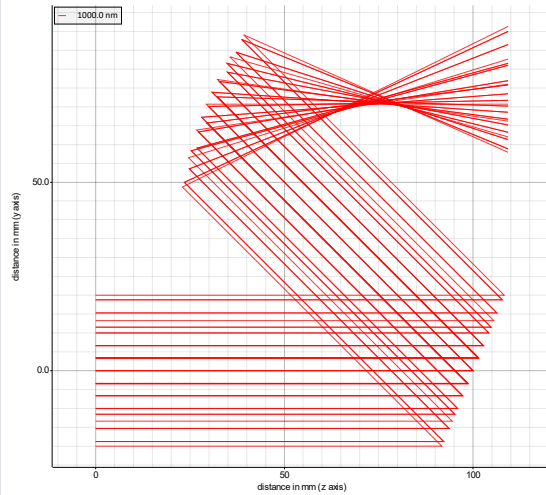
Analysis date: 2024/07/17 16:32

---



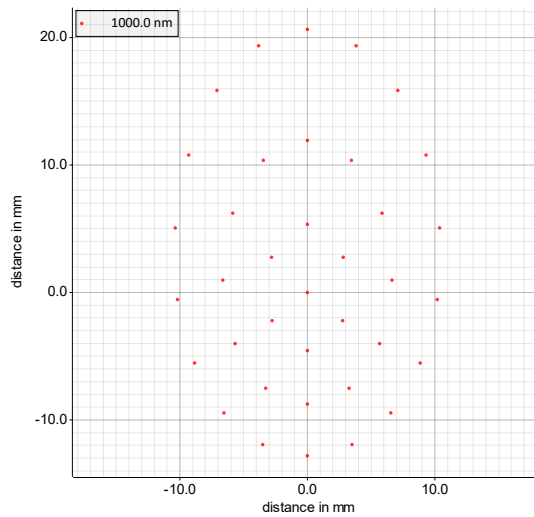
ray propagation ray propagation

**Ray Propagation  
visualization plot:**



spot diagram spot diagram

**Spot diagram:**



**centroid x:** 0.000 m

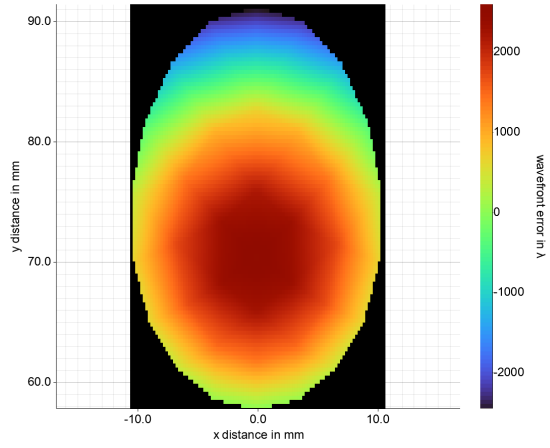
**centroid y:** 1.947 mm

**geo beam radius:** 18.702 mm

**rms beam radius:** 11.071 mm

wavefront monitor wavefront monitor

**Wavefront Map:**



**Wavefront PtV:** 5.131 kλ, ( $\lambda = 1.000 \mu\text{m}$ )

**Wavefront RMS:** 1.338 kλ, ( $\lambda = 1.000 \mu\text{m}$ )