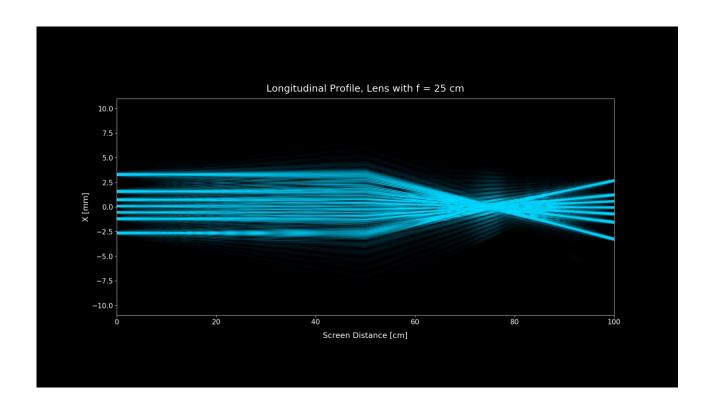
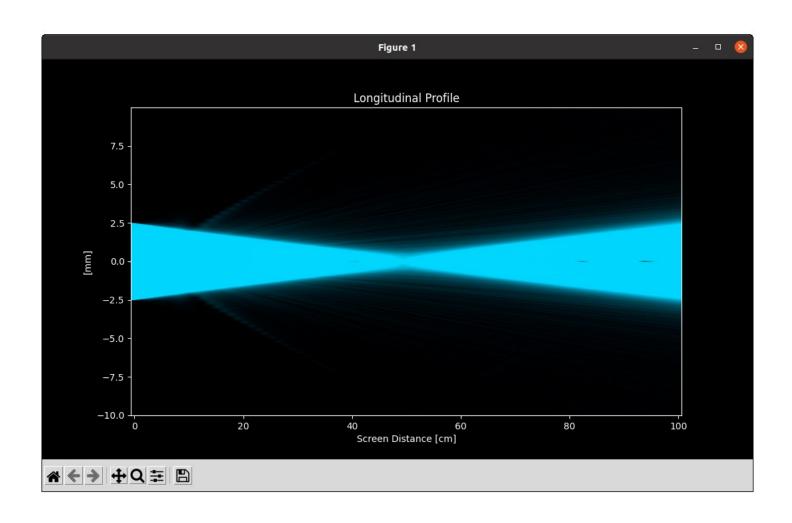
Simulating Light Diffraction with Lenses - Visualizing Fourier Optics

https://rafael-fuente.github.io/simulating-light-diffraction-with-lenses-visualizing-fourier-optics.html

Figure 4: Longitudinal profile (ZX plane slice at y = 0)





Multi-wavelength digital holography for 3D -shape-measurements on rough surfaces

https://www.ama-science.org/proceedings/getFile/ZmDk

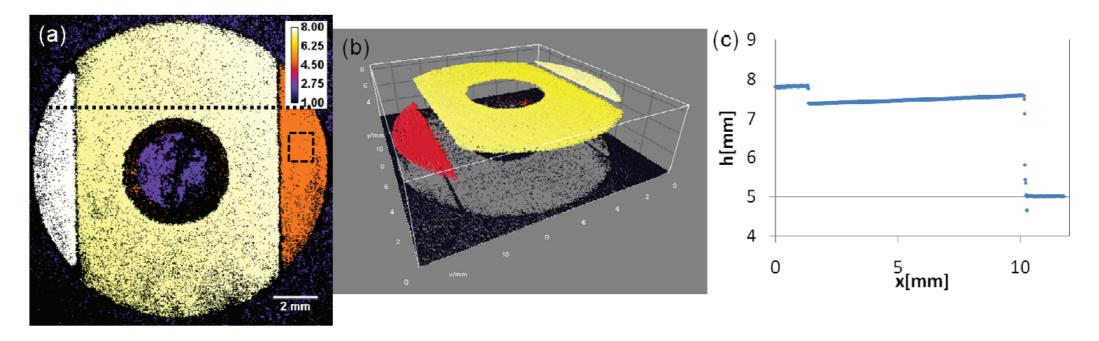


Figure 3 Measured shape of the object of fig 2

- (a) Measured height map h(x,y) of the object; unit of the calibration bar is mm
- (b) Point-cloud representation of the measured height
- (c) Cross-Section of the measured height along the dotted line of (a)