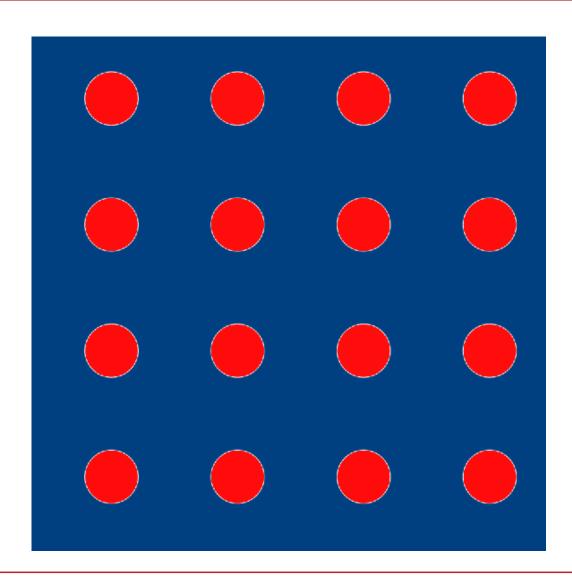


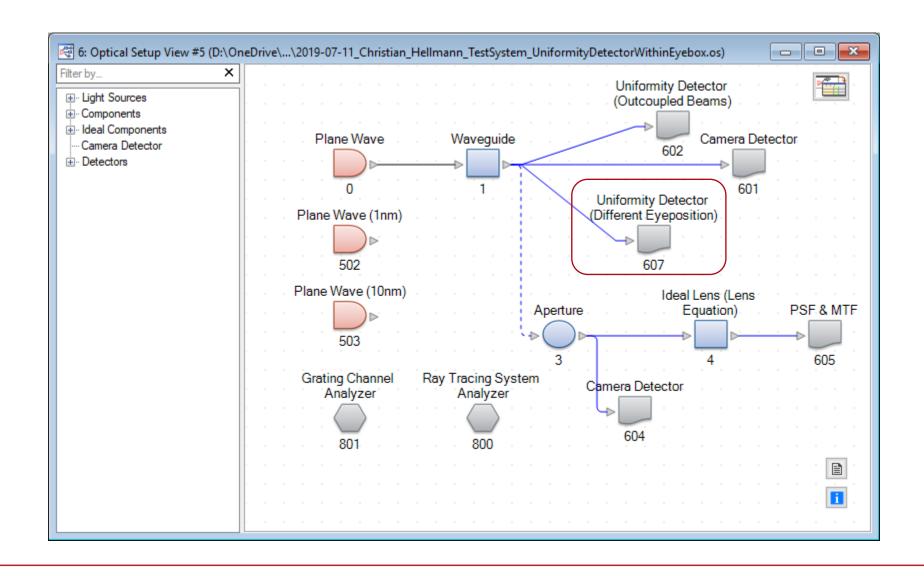
Measuring Uniformities within the Eyebox

Abstract

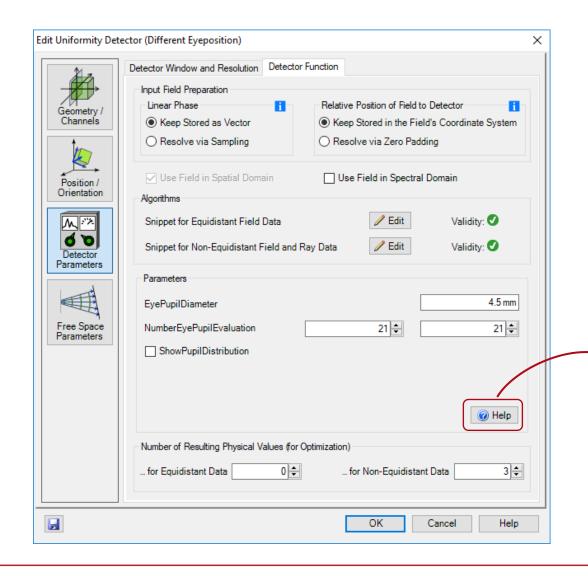


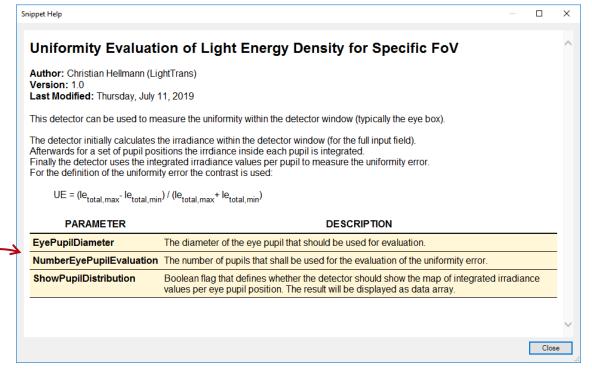
In this demo we will explain the optical setup for uniformity detector with different eye positions.

Optical Setup

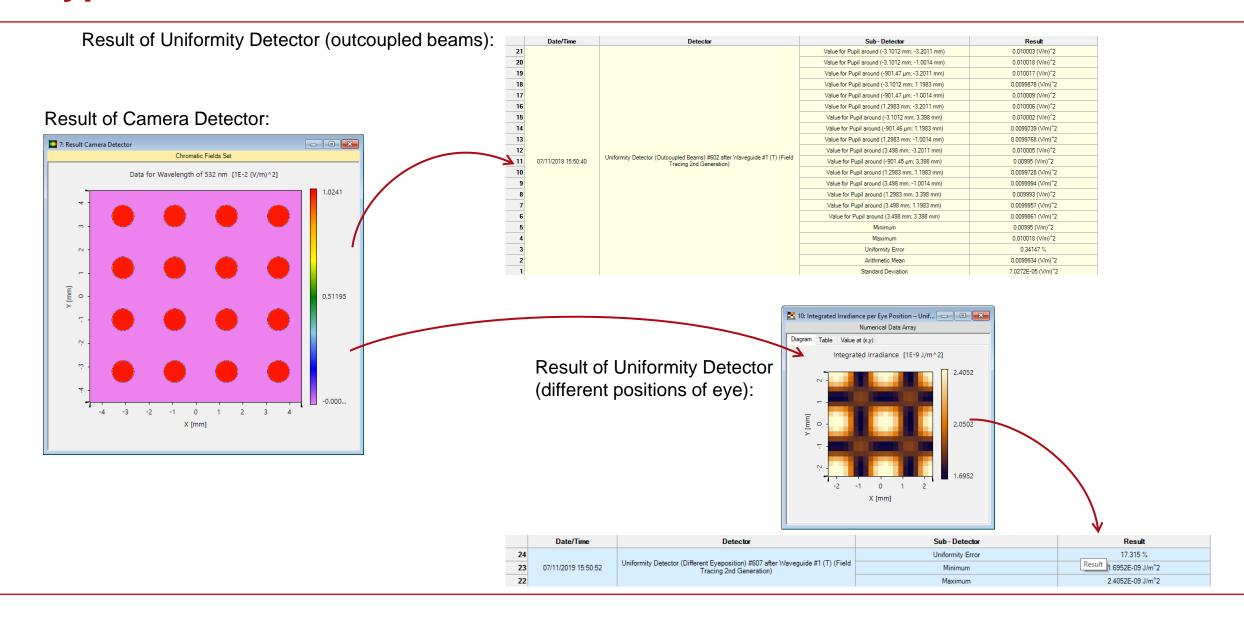


Configuration of Detector

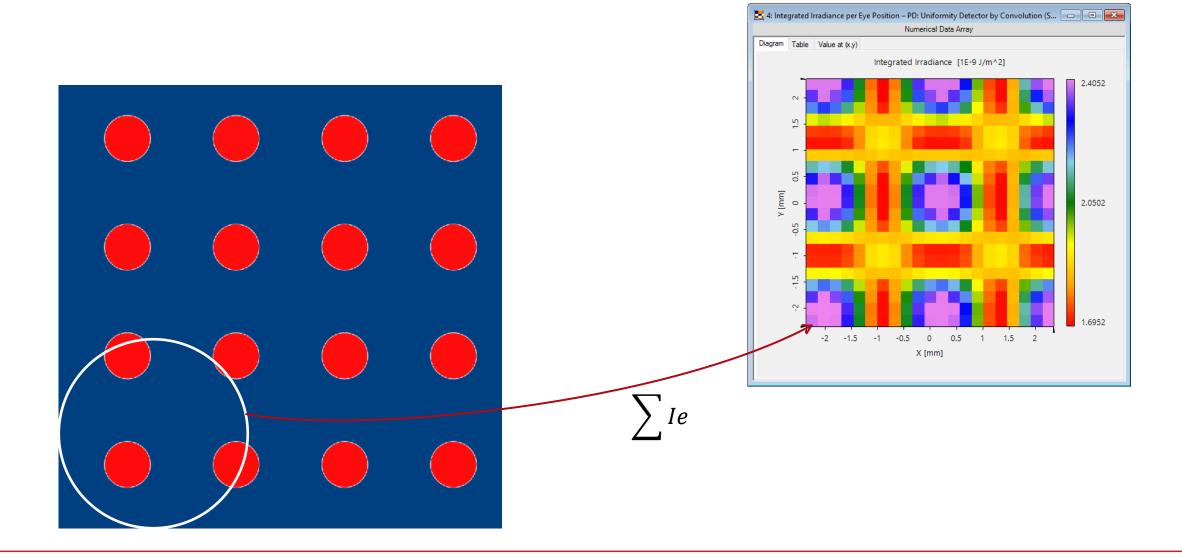




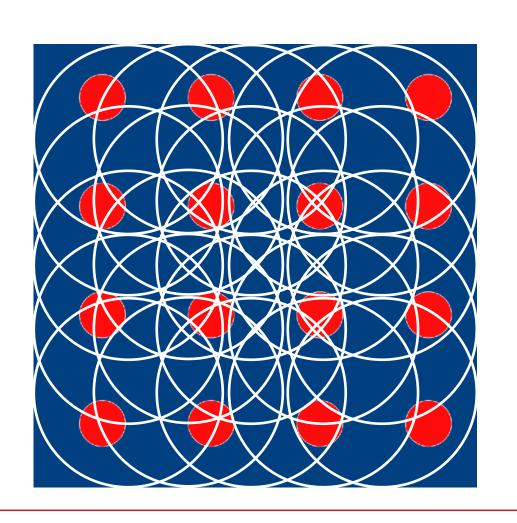
Typical Detector Results



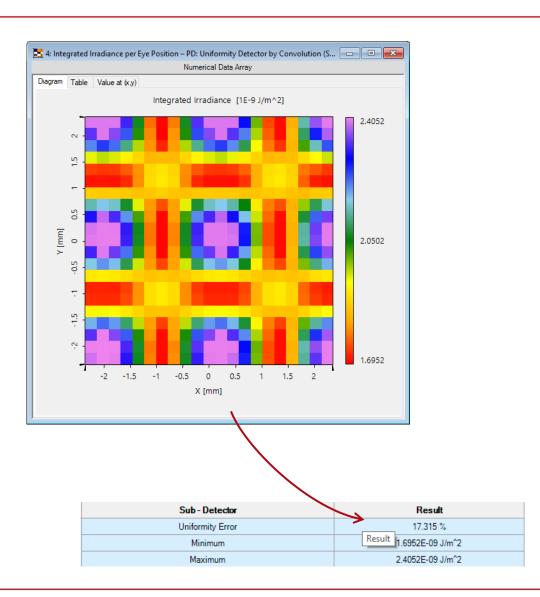
Workflow: Result of Uniformity Detector (Different Eye Positions)



Workflow: Result of Uniformity Detector (Different Eye Positions)







Document Information

title	Measuring Uniformities within the Eyebox
document code	Demo.9
version	1.0
VL version used for simulations	VirtualLab Fusion Summer Release 2019 (7.6.1.18)
category	Demo
further reading	- Uniformity Detector in the Waveguide Toolbox