
OPTICAL CAVITY - PHYS 408 L2D

James Wasteney - 34140137

Bryden Fogelman - 36294130

Mar 12 2018

Day 1: Begin by aligning the experimental setup

Start by removing the close mirror walking the beam so that it aligns with the far mirror at both close and far positions. Next put the lens in first aligning it vertically and then horizontally, with the reflection back towards the laser test

Published with MATLAB® R2016b