



The image shows a complex optical setup on a breadboard. A green laser beam is visible, passing through various components. The components are labeled with text boxes: 'P' for a polarizer, 'λ/4' for quarter-wave plates, 'SLM' for a spatial light modulator, another 'λ/4' for a second quarter-wave plate, and 'λ/2' for a half-wave plate. The setup includes mirrors, lenses, and other optical elements mounted on the breadboard. The background shows a laboratory setting with a desk, keyboard, and other equipment.

P

$\lambda/4$

SLM

$\lambda/4$

$\lambda/2$