



5. $\tilde{F}_n(\omega)$

Figure 1. A schematic diagram of the experimental setup. The light source (labeled 1) is a pulsed laser diode (LD) operating at 532 nm. The beam splitter (BS) is a polarizing beam splitter cube. The lens (L) focuses the beam onto the sample stage. The sample stage (S) holds the sample and is mounted on a vibration isolator (VI). The objective lens (OL) and eyepiece lens (EL) form a magnifying system. The camera (C) captures the image. The orange circle indicates the position of the beam splitter cube.

A large, solid black arrow points to the right, located in the upper-left corner of the slide. To its right is a vertical dashed line.

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