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Aerodynamics, from Greek *aer* (air) + *dynamos* (dynamics), is the study of motion of air, particularly as interaction with a solid object, such as an airplane wing. It is a sub-field of fluid dynamics and gas dynamics, and many aspects of aerodynamics theory are common to these fields. The term aerodynamics is often used synonymously with gas dynamics, the difference being that ...

Probe Volume Characteristics. The two beams must be focused at the probe volume to 1) create the smallest possible intersection zone (increasing the “brightness” of the light reflected by the particles), and 2) to ensure that the spacing between the fringes does not change much inside the probe volume.

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