



Equipment light-gathering module fiber optic tweezers

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Five applications of optical fiber tweezers including optical manipulation, optical drive, optical transportation, optical imaging, and optical measurement are presented. Finally, the future ...

Optical tweezers can rapidly manipulate dielectric objects for applications ranging from microcentrifuges to controlling droplets and particles in a "lab-in-air" configuration.

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Optical tweezers (originally called single-beam gradient force trap) are scientific instruments that use a highly focused laser beam to hold and move microscopic and sub-microscopic objects like atoms, ...

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As a versatile tool for optical trapping and manipulation, optical fiber tweezers can be used to trap, manipulate, arrange, and assemble tiny objects.

In this paper, we simultaneously capture a microsphere and measure its displacement using an integrated structured-light displacement measurement method tailored for the dual-fiber ...

Our modular optical tweezers have the flexibility required for experiments conducted in advanced research



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laboratories. The system is based on an inverted microscope design that provides ...

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Fiber optical tweezers have small footprints, are integratable, and can flexibly move anywhere inside the medium. The system works as a miniature "probe", compared with conventional optical tweezers as ...

Upgrading to the full-featured Micro Manipulation System is available. (Reutilizing the 2W trapping laser and the internal optical elements are possible. Please contact to the sales for details.) Laser optical ...

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