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This microscope can image the local magnetic field distributions detected by the SQUID above a semiconducting sample, which is caused by the photocurrent from the laser excitation spot. In this ...

We used the AT-500 laser tracker produced by Leica, along with the data processing software Spatial Analyzer (SA), to complete the installation and alignment of the superconducting ...

Compared with electron beam lithography and focused ion beam, to some extent, the nanowires fabrication process based on nano-laser direct writing provides a more efficient and ...

Vibration control plays an important role in the development of high-precision instruments and machinery such as high-resolution optical remote sensing telescope and wafer ...

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By analyzing transient resonance responses, we provide insights into light-induced dynamics in these superconductors, highlighting the advantages of niobium-based superconductors and ...

The pulsed laser evaporation (PLE) technique has become popular for depositing new high - T_c superconducting thin films. However, the nature of the deposition process is not well understood. This ...

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We demonstrate laser-ranging results for non-cooperative targets at ranges of 237 m and 19 km using superconducting nanowire single-photon detectors (SSPD). We upgrade the kilohertz rate laser ...

We demonstrate laser-ranging results for non-cooperative targets at ranges of 237 m and 19 km using super-conducting nanowire single-photon detectors (SSPD). We upgrade the kilohertz rate laser ...

Inspired by existing studies, this research constructs a solar photothermal conversion system based on an all-glass superconducting heat pipe coupled with a non-imaging concentrator, ...

This paper illustrates details about the solar-powered solid-state lasers, which have the advantage of inherent



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high energy density and compactness, relatively low pumping threshold, and ...

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