

**Acquisition, Tracking, Pointing, And Laser Systems Technologies
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reconnaissance, target acquisition. Tracking, Pointing, and Laser Systems Technologies XXVI, SPIE Proceedings on Remote Sensing System Engineering III,

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Acquisition, tracking, pointing, and laser systems technologies XXIII Proceedings of SPIE--the International Society for Optical Engineering v. 7338.

Acquisition, Tracking, And Fine Pointing Control -

Acquisition, Tracking, And Fine Pointing Control Of Space issues of tracking and pointing control for space-based laser communication system

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Rotational-Invariant Wavelet Target Signatures - -

Rotational-Invariant Wavelet Target Signatures Acquisition, Tracking, Pointing, and Laser Systems Technologies XXIV; Proc. of SPIE Vol. 7696,

Beam control for high-energy laser devices - SPIE -

The first laser system that combined all the features needed in a pointing and tracking system was the Beam Control for Laser Systems Proceedings of SPIE

Pointing, acquisition, and tracking system for -

Abstract The flight hardware for the European Semiconductor laser Intersatellite Link EXperiment, SILEX, is presently under integration. Qualification at equipment

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Koichi Shiratama, et al. "Acquisition, tracking, and pointing systems of OICETS for free space Laser tracking test under satellite microvibrational

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dynamics and control of the Bifocal Relay Mirror spacecraft. control together with the target acquisition-tracking-pointing and laser jitter

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