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Decenvolution Analysis of Laser Pulse Profiles from 3-D LADAR Temporal Returns

Michael D. Walter

TEMPORAL RETURNS

Biblioscholar Nov 2012, 2012. Taschenbuch. Book Condition: Neu. 246x189x4 mm. This item is printed on demand - Print on Demand Neuware - This work analyzes two deconvolution techniques: Wiener filtering and an iterative process derived from the Richardson-Lucy algorithm. Measured and simulated data are used for testing both methods. 3-D imaging LADAR systems with rapid frame acquisition may lose range resolution due to the transmitted pulse duration. Because

of the tradeoff between the need for sufficient target illumination and obtaining...

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