

Generation of Highly Squeezed States in a Two-Photon Micromaser

Orszag, M. I. G. U. E. L., Roa, L. U. I. S., & Ramírez, R. I. C. A. R. D. O. (1993). Generation of pure states in a two-photon micromaser: effects of finite detuning and cavity losses. *Physical Review A*, 48(6), 4648. Accessed 28 Jun 2021.

Abstract

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