

Robust Entanglement With A Thermal Mechanical Oscillator

Andrey A. Rakhubovsky Radim Filip

Department of Optics, Palacký University, Czech Republic

Phys. Rev. A. 91, 062317 (2015).

Quantum Optics Lab
S-Pb, 13.04.2018

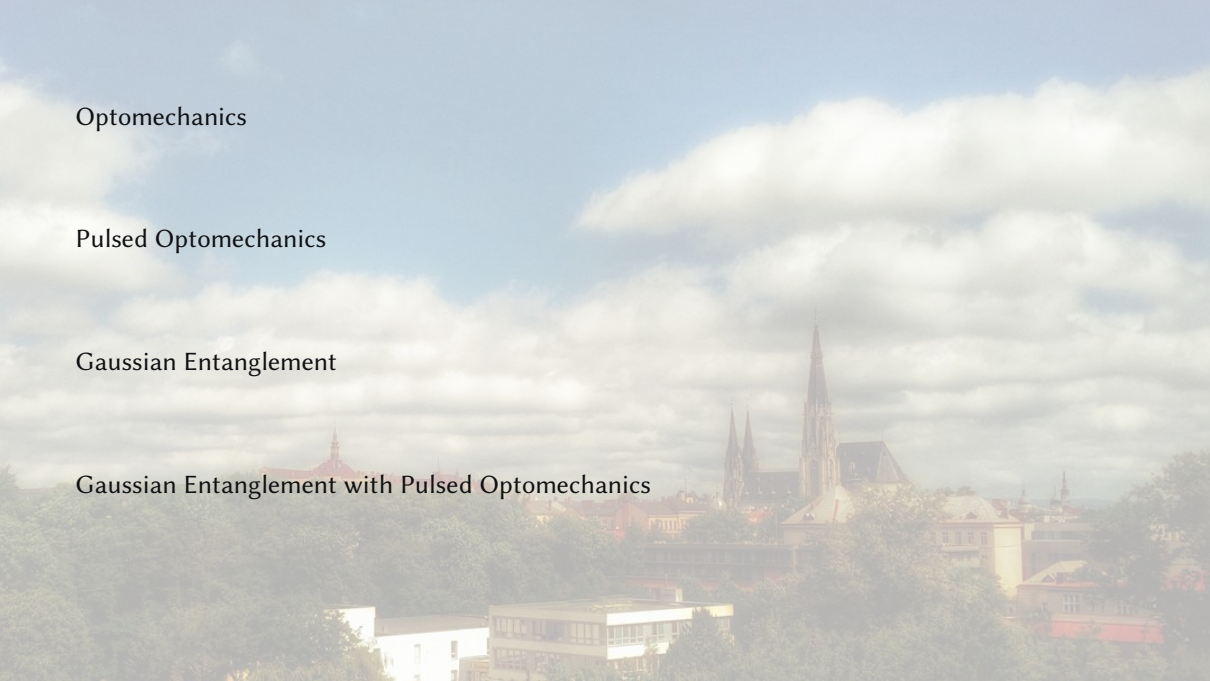
These slides: <https://goo.gl/EvXbzE>

Optomechanics

Pulsed Optomechanics

Gaussian Entanglement

Gaussian Entanglement with Pulsed Optomechanics



Blank frame

Blank frame to center

Blank frame

Blank frame to center