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Tutorial on Cavity Optomechanics - CLEO 2018 Short course given by Tobias Kippenberg at CLEO conference, May 2018, San Jose, California.

Cavity optomechanics: exploring the coupling of light and micro- and nanomechanical oscillators Broad overview of the field of **cavity optomechanics** and the activities of the group up to 2012. Talk by Tobias Kippenberg at ...

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Cavity Optomechanics - Nergis Mavalvala Source - <http://serious-science.org/videos/1386> MIT Prof. Nergis Mavalvala on **quantum** radiation pressure noise, ...

Fundamentals of cavity quantum optomechanics Speaker: Alexey Feofanov Workshop on **Quantum** Science and **Quantum** Technologies | (smr 3183) ...

Quantum Optomechanics: A Selective Introduction by Aashish Clerk Open **Quantum** Systems DATE: 17 July 2017 to 04 August 2017 VENUE: Ramanujan Lecture Hall, ICTS Bangalore There have ...

Optomechanics - Conventional Wisdom - Lecture 1 Speaker: Mark Dykman (Michigan State University, USA) Advanced School on Foundations and Applications of Nanomechanics ...

Levitated Cavity Optomechanics - N. Kiesel - Workshop 2 - CEB T2 2018 Nikolai Kiesel (Univ. Vienna) / 06.06.2018 Levitated **Cavity Optomechanics** Mechanical resonators operating in the quantum ...

Reuven Gordon plenary: Nano-Bio-Optomechanics A plenary talk from SPIE Optics + Photonics 2015 - <http://spie.org/op> Utilizing conventional optical tweezers requires very high ...

Quantum controlling levitated nano- and microspheres - Markus Aspelmeyer Recorded from IQC's NanoMRI conference 2015. One of the fascinating prospects of **quantum optomechanics** is to coherently ...

Optomechanics of nano-objects. Challenges and perspectives in Physics and Biology Keynote lecture given by Prof. Manuel Nieto-Vesperinas (ICMM-CSIC) during the International Symposium "Grand Challenges ...

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Nano Mechanical Systems We are interested in the mechanics and physics of **nano** scale material and interfaces. In particular, we are interested in finding ...

The Dynamic Casimir Effect - Susanne Yelin Source - <http://serious-science.org/videos/1266>
Harvard Prof. Susanne Yelin on mirrors in laser **cavity, nano-optomechanics**, and ...

Cavity optomechanics with optical microresonators Talk by Tobias Kippenberg at Les Houches Summer School 2015 (organized by Friedrich-Alexander-Universität ...

Markus Aspelmeyer plenary talk Photonics West 2013: Quantum Optomechanics From Photonics West 2013 - <http://spie.org/pw> In "**Quantum Optomechanics**," Markus Aspelmeyer of the Vienna Center for ...

Light and Motion at the Nanoscale - ICTP Colloquium By prof. Florian Marquardt Max Planck Institute for the Science of Light (MPL) in Erlangen, Germany. ABSTRACT: During the last ...

Quantum Cavity Optomechanics: Part I by Nikolai Kiesel 21 November 2016 to 10 December 2016 VENUE Ramanujan Lecture Hall, ICTS Bangalore **Quantum** Theory has passed all ...

Optomechanical Interaction - Lecture 1 Speaker: Klemens Hammerer (Leibniz University Hannover, Germany) Advanced School on Foundations and Applications of ...

Quantum Aspects of Optomechanics Speaker: Klemens Hammerer (Leibniz University Hannover, Germany) Advanced School on Foundations and Applications of ...

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