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Stähler Schöpf von Max Planck
Institute of Quantum Optics vor 8
Monaten 40 Minuten 792 Aufrufe
Eine Einführung in die
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von Silke Stähler-Schöpf aus
dem Max-Planck-Institut für
Quantenoptik ...

[Quantum Optics 8: Jaynes-](#)

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[Cummings model, quantum Rabi oscillations, collapses and revivals.](#)

Quantum Optics 8: Jaynes-Cummings model, quantum Rabi oscillations, collapses and revivals. von Carlos Navarrete-Benlloch vor 4 Monaten 2 Stunden, 15 Minuten 318 Aufrufe
Lecture , 8 , of the "Introduction to , Quantum Optics , " course that I taught on 2020's spring term at Shanghai Jiao Tong University.

[07. Quantum optics \(Schrodinger equation, harmonic oscillator, coherent states, photon](#)

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07. Quantum optics (Schrodinger equation, harmonic oscillator, coherent states, photon statistics) von Sander Konijnenberg vor 1 Jahr 58 Minuten 1.491 Aufrufe 3:27
Particles as waves: the , quantum , mechanical wave function 11:15
Observables as operators 19:34
Time evolution of the ...

[COLLOQUIUM: Modes and States in Quantum Optics \(January 2018\)](#)

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States in Quantum Optics
(January 2018) von Centre for
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Jahren 1 Stunde, 4 Minuten 880
Aufrufe Speaker: Claude Fabre,
Laboratoire Kastler Brossel,
Sorbonne Universite, Paris
Abstract: , Quantum Optics , , as
the child of , Optics , ...

[Open Quantum Systems 1](#)

Open Quantum Systems 1 von
ICTP Applied Physics vor 10
Monaten 1 Stunde, 6 Minuten
1.227 Aufrufe Winter College on
, Optics , : , Quantum , Photonics
and Information | (smr 3424)
Speaker: Dr. Ines de Vega (LMU

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Minuten, 45 Sekunden 10.691
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to the ability of photons to work
synergistically and ...

[3. Quantum description of light, Part 1](#)

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Stunde, 27 Minuten 19.601

Aufrufe MIT 8.422 Atomic and ,
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Instructor: Wolfgang ...

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down-conversion) von Quantum

Optics and Entanglement Lab,

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Proceedings Of The Eighth IIT Kanpur vor 2 Monaten 31 Minuten 113 Aufrufe This is the 16th lecture of the course "Coherence and Quantum Entanglement (PHY690G)." In this lecture we study the phase ...

[Jun Ye - "Optical atomic clocks opening new perspectives on the quantum world" 26th CGPM](#)

Jun Ye - "Optical atomic clocks opening new perspectives on the quantum world" 26th CGPM von The BIPM vor 2 Jahren 33 Minuten 3.251 Aufrufe Jun Ye (JILA, Boulder) talks on Optical atomic clocks opening new

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perspectives on the , quantum ,
world at 26th CGPM meeting
at ...

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Rob Schoelkopf von Quantum
Science Seminar vor 1 Monat
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