

NIM Conference on Resonator QED

- Strongly Interacting Photons
- Atomic Cavity QED
- Rydberg Photonics
- Solid-State Cavity QED
- Nonlinear Resonators
- Propagating Single and Entangled Photons
- Hybrid Systems
- Quantum Memories

Munich 2017

August 29 - September 1

Confirmed Speakers

Charles Adams	[Durham University, UK]
Wolfgang Alt	[Universität Bonn, Germany]
Mete Atatüre	[University of Cambridge, UK]
Howard Carmichael	[University of Auckland, New Zealand]
Leonardo Dicarlo	[TU Delft, Netherlands]
Fei Ding	[Leibniz-Universität Hannover, Germany]
Christopher Eichler	[ETH Zürich, Switzerland]
Dirk Englund	[Stanford University, USA]
Kirill Fedorov	[TU München / WMI, Germany]
Mark Fox	[University of Sheff]
David Gershoni	[Technion, Israel]
Alexey Gorshkov	[University of Maryland, USA]
Jack Harris	[Yale University, USA]
Sebastian Hofferberth	[Universität Stuttgart, Germany]
Hans Hübl	[TU München / WMI, Germany]
Jeff Kimble	[Caltech, USA]
Fabrice Laussy	[University of Wolverhampton, UK]
Norbert Lütkenhaus	[University of Waterloo, Canada]
Olivier Morin	[Max-Planck-Institute, Germany]
Luis Orozco	[University of Maryland, USA]
Oskar Painter	[Caltech, USA]
Wolfgang Pfaff	[Yale University, USA]
Rob Schoelkopf	[Yale University, USA]
Irfan Siddiqui	[University of California Berkeley, USA]
Glenn Solomon	[University of Maryland, USA]
Jelena Vuckovic	[Stanford University, USA]
Vladan Vuletic	[MIT, USA]

Register now!

www.nano-initiative-munich.de/RQED

Organizers

Jon Finley (WSI), Rudolf Gross (WMI)
Gerhard Rempe (MPQ)

Venue

Kardinal-Wendel-Haus München
(kwh.kath-akademie-bayern.de)

Supported by

Walther-Meissner-Institute (WMI)
Max Planck Institute of Quantum Optics (MPQ)
Joint Quantum Institute (JQI), Maryland, USA