



Scientific Meeting of IQST PhD Students 5 Minute PhD Pitch



14 December 2017, 16:30

Ulm University, N25 / Biophysics room 3402

3 Slides, 5 minute Presentation:

Develop your presentation skills and showcase your PhD research to an interdisciplinary audience

Keynote Speaker: Dr. Julia Nagy

(Alumna of Institute of Biophysics, now at MoMAN)

Science Management: a New Career Path for Scientists

Program:

16:30 – 17:00

Keynote Talk by Dr. Julia Nagy

17:00 – 18:00

Student Talks and Discussions

Contact

Mahdieh Schmidt, Sonja Lebus-Henn

iqst@iqst.org



Follow IQST on Twitter @IQSTpress



ulm university



University of Stuttgart
Germany



INTEGRATED QUANTUM
SCIENCE AND TECHNOLOGY



Max Planck Institute
for Solid State Research

5 Minute PhD Pitch

14 December, Ulm University, N25, Biophysics room 3402

Participation open to everyone

16:15



Keynote Talk (16:30-17:00)	Keynote Speaker
Science Management: a New Career Path for Scientists	Dr. Julia Nagy Center for Translational Imaging (MoMAN), Ulm University
PhD Pitch (17:00-18:00)	Speaker
Superconducting circuits for quantum computation	Jennifer Gosner Institute of Complex Quantum Systems
Hard Disk Writers and Solid State Spins	Ingmar Jakobi 3rd Physical Institute, University of Stuttgart
NV centers as high-resolution sensors at the nanoscale	Pelayo Fernández-Acebal Institute of Theoretical Physics
High-Performance Transimpedance Amplifiers	Denis Djekic Institute for Theory of Electrical Engineering
Excitation transport in photosynthetic complexes	Andrea Mattioni Institute of Theoretical Physics

Contact

Mahdieh Schmidt, Sonja Lebus-Henn

iqst@iqst.org



Follow IQST on Twitter @IQSTpress