PAKISTAN INTERNATIONAL CONFERENCE ON QUANTUM INFORMATION AND COMPUTATION

QUANTUM COMPUTING • QUANTUM OPTICS • QUANTUM COMMUNICATION • QUANTUM WALKS

13–15 OCTOBER 2021 (ONLINE)

PICQIC

ORGANIZERS

Aeysha Khalique

NUST
NATIONAL UNIVERSITY OF SCIENCES & TECHNOLOGY
School of Natural Sciences

Mohsin Siddiq

NATIONAL CENTER FOR PHYSICS (NCP)

Peter P. Rohde
University of Technology Sydney (UTS)

Register Here
www.PICQIC.org

FEATURING

Introductory Workshops
PICQIC brings a one-day workshop for beginners, covering the basics of quantum information and computation.

Quantum Careers
A special guidance session in workshop about careers in quantum technology both within & outside of academia.

Research Seminars
Keynote speakers from around the world on diverse topics and invited speakers from leading universities in Pakistan.

Poster Session
A 5 minute, one-page poster session for early researchers, graduate and undergraduate students, evaluated by our panel of judges, with best poster award.

Discussion Rooms
A chance to interact with fellow students and our renowned speakers through designated chatrooms, designed to encourage engagement and help participants build professional relationships.

TENTATIVE KEYNOTE SPEAKERS

Barry C. Sanders
University of Calgary, Canada

Chao-Yang Lu
University of Science and Technology of China

Jason Twamley
Okinawa Institute of Science and Technology Graduate University, Japan

Jingbo B. Wang
The University of Western Australia, Australia

Mark M. Wilde
Louisiana State University, USA

Vahid Karimipour
Sharif University, Iran