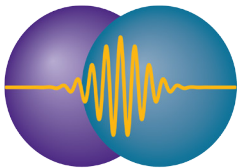


CMQT



CENTER FOR MOLECULAR QUANTUM TRANSDUCTION

*CMQT Second Annual Symposium
Presents Keynote Speaker*

Professor Prineha Narang

Department of Computational Materials Science
John A. Paulson School of Engineering and Applied Sciences
Harvard University



TOPIC:

**“Ab initio approaches to molecular quantum matter and
quantum information science”**

Dr. Prineha Narang is an Assistant Professor of Computational Materials Science at the John A. Paulson School of Engineering and Applied Sciences at Harvard University where she leads an interdisciplinary group working on topics at the vibrant intersection of theoretical and computational quantum materials science, condensed matter physics, and quantum photonics.

Date: Thursday, April 21, 2022

Time: 5:00 p.m. CST

Location: Pancoe Auditorium or virtually via Zoom

Virtual Attendance Zoom: <https://northwestern.zoom.us/j/94003873361?pwd=ZzNGRW1Ea293T3FBRI9KdkdjFVPUT09>

Passcode: CMQT2022

- **Host:**

Michael Wasielewski,
Director of the Center
for Molecular Quantum
Transduction

- **When:**

Thursday, April 21, 2022
5:00 p.m.

- **Where:**

Pancoe Auditorium or
Zoom

- **Questions?**

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