

Andrew Haun



Yuri Saalmann



Jennifer Choy



Akhilesh Jaiswal



Timothy Rogers



Nan Li



Jennifer Faralli



MERI-at-a-Glance

Please join us for a pizza lunch featuring a series of 10-minute research talks by McPherson ERI members!

Register here: <https://tinyurl.com/MERI-at-a-Glance>

Date: Friday, February 23, 2024

Time: 12:00pm-2:00pm

Location: DeLuca Forum, WID

Speakers

1. Asst. Prof. Jennifer Choy (Electrical & Computer Engineering) - *Quantum engineering with color centers in diamond*
2. Dr. Andrew Haun (Center for Sleep & Consciousness, Psychiatry) - *Visibility across the visual field*
3. Asst. Prof. Nan Li (Life Sciences Communication) - *Visual art and science communication*
4. Dr. Jennifer Faralli (Pathology & Laboratory Medicine) - *Understanding the Molecular Mechanisms Behind Primary Open Angle Glaucoma*
5. Asst. Prof. Akhilesh Jaiswal (Electrical & Computer Engineering) - *IRIS: Integrated Retinal Functionality in Image Sensors*
6. Prof. Tim Rogers (Psychology) - *What do deep neural networks see?*
7. Assoc. Prof. Yuri Saalmann (Psychology) - *Turning perception on and off*

