Upcoming Events

**Monday, January 6**

1:00pm: Department of Chemistry Chemical Biology Seminar. Stacy Malaker, Stanford University, "Enzyme toolkit for selective enrichment and analysis of mucin-domain glycoproteins" in Sterling Chemistry Laboratory 160.

**Tuesday, January 7**

4:00pm: Department of Chemistry Lecture in Biophysical Chemistry. Leonard Mueller, University of California, Riverside, "NMR-Assisted Crystallography: An Atomic-Resolution Probe of Structure, Function, and Mechanism for Materials Science and Structural Biology" in Sterling Chemistry Lab 111.

**Wednesday, January 8**

1:00pm: Department of Molecular Biophysics & Biochemistry Kavli Workshop "Current Perspectives on the Generation and Analysis of Complex Data in Neuroscience" in the Jane Ellen Hope Memorial Building.

4:00pm: Department of Chemistry Lecture in Organic Chemistry. Steven D. Townsend, Vanderbilt University, "Playing Defense with Carbohydrates" in Sterling Chemistry Lab 160.
News

Shantanu Mundhada defends graduate thesis “Hardware-efficient autonomous quantum error correction”


Community

Climate and Diversity Committee

If interested in joining the CDC, please contact Helen Caines, Chair of CDC. You may contact the whole committee at physics-cdc@mailman.yale.edu