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Yale Physics



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.

[More events](#)

News

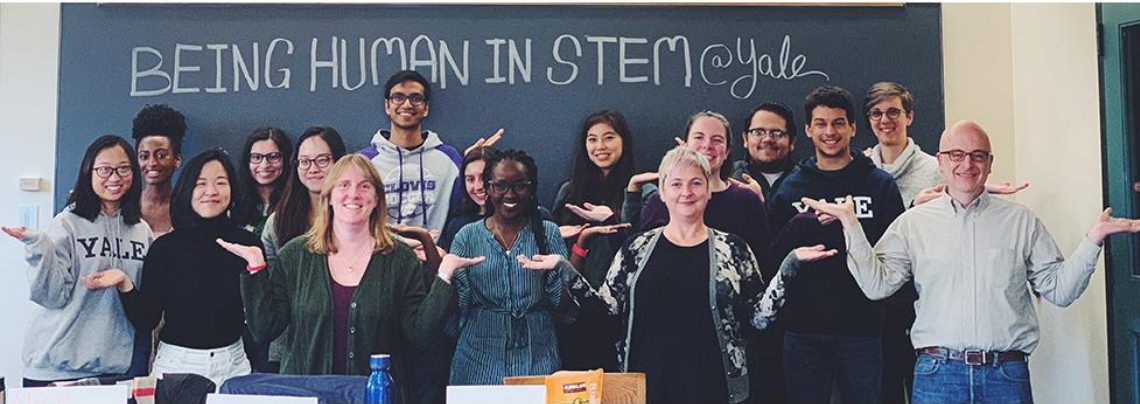


Shantanu Mundhada defends graduate thesis “Hardware-efficient autonomous quantum error correction”

On December 19, 2019, Shantanu Mundhada successfully defended his thesis, “Hardware-efficient autonomous quantum error correction” (Advisor: Michel Devoret).

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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



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