

PHYSICS 332 ORAL PRESENTATIONS

FEBRUARY 19	Nikki Johnston: Fuzzy Logic Grayson Perez: Mass Spectrometer
FEBRUARY 26	Patrick Bedard: Particle Detector Elias Friedman: Digital Filtering
MARCH 5	Suki Hyman: Nuclear Magnetic Resonance Trevor Schlack: Laser-Induced Breakdown/Raman Spectroscopy
MARCH 19	Beadle: Time-of-Flight and Coincidence Tagging Hyun Soo Kim: Thermoelectrics
MARCH 26	Oona Sullivan-Marcus: Atomic Clock Yunjia Bao: Optical Tweezers
APRIL 2	Wills Harris: Femtosecond Laser Beckett Cummings: Cesium Lead Halide Perovskite
APRIL 9	Toria Ellis: Atomic Clock Jiahui Wei: Quantum Computing
APRIL 16	Tommaso McPhee: Helium Refrigerator