

The Johns Hopkins University, William H. Miller III Department of Physics and Astronomy is hosting the 2023 Ferdinand G. Brickwedde Lectures in Physics presented by Charles L. Kane, Christopher H. Browne Distinguished Professor of Physics at the University of Pennsylvania. The lecture entitled " The Emergence of Topological Quantum Matter" will be held on October 10th at 3:30 pm in the Schafler Auditorium, The Bloomberg Center, Homewood Campus. The lecture is for a general audience and is open to the public. Cocktail reception immediately following.

The Brickwedde Lectures are made possible through a contribution by Ferdinand G. Brickwedde and his wife, Langhorne Howard Brickwedde. A Johns Hopkins Alumnus (BA '22, MA'24, and Ph.D. in Physics '25), Professor Brickwedde had a distinguished research and academic career. Most notably a co-discoverer of Deuterium, a heavy isotope of hydrogen, he was long associated with the National Bureau of Standards (now NIST) and was dean of the College of Chemistry and Physics at Pennsylvania State University from 1956-1963. He was an Evan Pugh Research Professor of Physics Emeritus until his death on March 29, 1989.