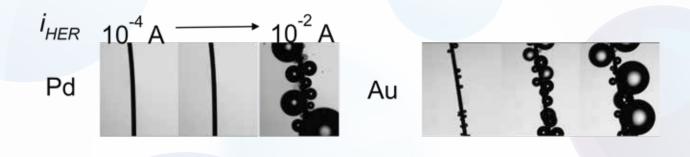
Fundamentals & Applications of Gas Bubble Electronucleation





This talk will present a unique electrochemical method to study the fundamentals of gas bubble nucleation and demonstrate the use of bubble nucleation for detecting per- and polyfluoroalkyl contaminants (PFASs) in water and improving the efficiency of water electrolysis.

ROOM 152 Monday, January 28th 4:00 PM