

PhD-Position in Surface Science - Scanning Tunnelling Microscopy on Organic Molecules, University of Bonn – Clausius Institute for Physical and Theoretical Chemistry:

We are performing research in the field of experimental surface science with a focus on the properties of nanoaggregates of large semi-conducting organic molecules on surfaces. We offer a PhD position (50% to 75 % TVL 13, depending on expertise) for 3 years. The candidate will perform scanning tunnelling microscopy experiments on well-defined surfaces. The candidate should hold a Master's degree in physics or chemistry and have interest in surface science and molecular physics/chemistry. She/he is expected to participate in the teaching of students in a German speaking environment (lab classes, seminars, etc.). For more information or applications contact Prof. Dr. M. Sokolowski, sokolowski@pc.uni-bonn.de, or see www.iptc.uni-bonn.de/sokolowski/en. Closing date for application is January 10, 2025.