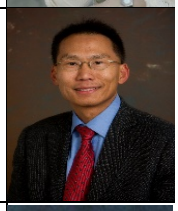
FALL 2018
CHEMBE SEMINAR SERIES
SHAFFER 3
3:30PM
RECEPTION 3:00PM

SEPTEMBER 6TH	**Susannah Scott** University of California Santa Barbara Chemical Engineering *"Catalysis by supported metals: From atomically dispersed sites to atomically-precise nanoclusters"*	
SEPTEMBER 20TH	**Wilfred Chen** University of Delaware Chemical & Biomolecular Engineering *"Synthetic modulation of protein functions by dynamic strand displacement"*	
SEPTEMBER 27TH	**Manos Mavrikakis** University of Wisconsin-Madison Chemical & Biological Engineering *"Reaction Mechanisms and Structure Sensitivity for Heterogeneous Catalyst Discovery from First-Principles"*	
OCTOBER 4TH	**Marcus Weck** New York University Chemistry *"Directed Self-Assembly and Crystallization of Polymeric Colloids"*	
NOVEMBER 8TH	**Eric Furst** University of Delaware Chemical & Biomolecular Engineering *"Responsive and reconfigurable endoskeletal emulsions"*	
NOVEMBER 15TH	**Thomas Fuller** Georgia Tech Chemical & Biomolecular Engineering *"Durability of Electrochemical Systems"*	
TUESDAY NOVEMBER 27TH	**David Wales** University of Cambridge Chemistry *"Energy landscapes: from molecules and nanodevices to machine learning"*	

NOVEMBER 29TH	**Brendan Harley** University of Illinois Chemical & Biomolecular Engineering *"Engineering complexity through biomaterial design"*	
DECEMBER 6TH	**Aleksandr Noy** Lawrence Livermore National Laboratory **CORRSIN LECTURE** *"Nanofluidics in carbon nanotube porins"*