Department of Chemistry Seminar

“Extended defects in graphene:
From basic symmetry properties to a new transistor concept”


BIO

Dr. Daniel Gunlycke came to the Naval Research Laboratory (NRL) as a National Research Council (NRC) Research Associate after the completion of his doctoral degree at the University of Oxford, UK. He then joined the permanent staff in 2009 as a Research Physicist. Since 2015, Dr. Gunlycke has been Head of the Theoretical Chemistry Section.

Dr. Gunlycke is most known for his significant contributions to the understanding of the electronic properties of low-dimensional graphene nanostructures, for which he received the 2013 Peter Mark Memorial Award established by the American Vacuum Society “to recognize outstanding theoretical or experimental work by a young scientist or engineer.”

Daniel Gunlycke
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Friday, October 28, 2016
****TOMPKINS 208****
2:00 - 3:00 p.m.
Refreshments will be served at 1:45 p.m.