Dr. Rodger M. Walser - MetaMaterials Inc.
“You never Met-A-Material you didn’t like!”
Dec 4th 4:15pm

Dr. Donald Gubser
Formally Naval Research Laboratory
(NU) “Stuart Wolf - The NRL years”
Dec 4th at 4:30pm

Dr. Charles Falco
University of Arizona
“Cooper Pairs, Magnons and Photons: Applications to Devices”
Dec. 5th at 9:00 am

Dr. Ivan Shuller
University of California
“Physics beyond small and big bangs: Nanoscience”
Dec. 5th at 10:00 am

Dr. Almadena Chtchelkanova
National Science Foundation
“The Word (Spintronics) Lives on!”
Dec 5th at 10:30am

Dr. Joseph Poon
University of Virginia
“Spintronic Materials By Way of Amorphous State”
Dec. 5th at 11:00am

Dr. Tatjana Curcic
Air Force Office of Scientific Research
“Quantum Internet”
Dec. 5th at 11:30am

Dr. Alexander Efros
Naval Research Laboratory
“Dangling Bond Magnetic Polaron in CdSe nanocrystals”
Dec. 5th at 1:00pm

Dr. Robin Staffin
Department of Defense
“Basic Research at the Department of Defense”
Dec. 5th at 1:30pm

Dr. Eli Yablonovitch
University of California
“The Opto-Electronic Physics Which Broke the Efficiency Record in Solar Cells”
Dec. 5th at 2:00pm

Dr. Jiwei Lu
University of Virginia
“Electron MBE: Pulsed Electron-beam Deposition”
Dec. 5th at 2:30pm

Dr. Vladimair Kresin
University of California
“Nanoscale Superconductivity and the Road to Room Temperature Superconductivity”
Dec. 5th at 3:15pm