Workshop on Nano-optics Plasmonics and Advanced Materials				
	First Day	Second Day	Third Day	Fourth Day
	Monday, April 19	Tuesday, April 20	Wednesday, April 21	Thursday, April 22
12:00 13:30	Lunch/Contributed Seminars	Lunch/Contributed Seminars	Lunch/Contributed Seminars	Lunch/Contributed Seminars
	Conference Room A229 Markus Raschke, University of Washington A nano-optical vector network analyzer: Electric, magnetic fields, optical antennas	Conference Room A229 Alexei Lagutchev, University of Illinois Optical fields in monomolecular film adsorbed on metal surfaces	Conference Room A229 Garnett Bryant, NIST Towards quantum, nanoscale communication	Conference Room A229 Jacob Khurgin, Johns Hopkins In search of the elsuive lossless metal
	Conference Room B229 Jan Obrzut, NIST Optical and electrical properties of graphene percolated networks from liquid exfoliation of graphite	Conference Room B229 John Fourkas, University of Maryland On the connections between and mechanisms of field-enhanced phenomena of noble-metal nanostructures	Conference Room B229 Michael Metcalf, NIST Nanomechanical devices coupled to light	Conference Room B229 Natalia Malkova, NIST 1D phtonic crystals, surface modes and transversal time delay
		Conference Room A129 Qmin Quan Photonic crystal nanobeam cavity strongly coupled to the feeding waveguide	Conference Room A129 Rashid Zia, Brown University Leveraging electric *and* magnetic dipole transitions for active plasmonic devices	