

Before joining NSF as a program director for the Experimental Nuclear Physics program in Fall 2014, **Allena K. Opper** was a Professor of Physics at The George Washington University and served as department chair from 2010 to 2014. Prior to her appointment at GW she was an assistant and associate Professor at Ohio University. She earned her PhD from Indiana University in 1991 and received a BS from the Colorado School of Mines in 1983. She has served on the Nuclear Science Advisory Committee that advises DOE and NSF, the Program Advisory Committee for the COSY Synchrotron, the National Advisory Committee of the Institute for Nuclear Theory, and many other national and international committees. Allena's research focuses on experimental studies of subatomic and few body physics exploiting polarization phenomena and fundamental symmetries to investigate manifestations of quark effects, the substructure of the nucleon, and tests of the Standard Model. Her most recent investigations include precision measurements of parity violating observables.