

J. HOPE FORSMANN

Hope has been with the Idaho National Laboratory (INL) since June 2000. Her work at the INL has included algorithm development for a Smart Antenna System, data analysis and software development for a Multipath Wireless LDRD, RF and Networking software investigation for the Next Generation Wireless Testbed, High Performance Computing, Parallelization, and Optimization in support of a variety of disciplines. Previously, she was employed with Argonne National Laboratory – West in the areas of signal processing, control system design, and software development. She is pursuing a Ph.D. in computer science through the University of Idaho. She received an MS degree in Mathematics from Montana State University – Bozeman 1995.