<u>Kevin Farinholt</u> – Kevin Farinholt recently joined the Engineering Institute at LANL as a postdoctoral research associate. Kevin received a Ph.D. in Mechanical Engineering at Virginia Tech in 2005, and was named a National Defense Science and Engineering Graduate Fellow for his doctoral research on the electromechanical modeling of ionic polymer transducers. He also served as a research scientist with NanoSonic, Inc. in Blacksburg, VA for four years during which he lead projects in active acoustic control and energy harvesting. His research interests at LANL include the use of active material systems to harvest electrical energy from ambient vibration and thermal sources.



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