

Acknowledgments

The authors would like to thank John R. Lowell from Defense Advanced Research Projects Agency (DARPA) for supporting this work under the DARPA Slow-Light Program and Morton Photonics for supporting this work under DARPA SBIR contract # W31P4Q-09-C-0298, "Highly-Integrable Microresonators with Fast Tunable Group Delay for Broadband RF True Time Delay". This work was performed in part at the Cornell NanoScale Facility, a member of the National Nanotechnology Infrastructure Network, which is supported by the National Science Foundation (Grant ECS-0335765).