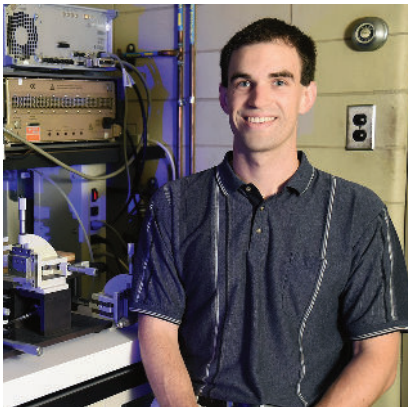


# Microwave Prize

*Eric J. Naglich and Andrew C. Guyette, for their paper  
“Frequency-Selective Limiters Utilizing Contiguous-Channel Double Multiplexer Topology,”  
IEEE Transactions on Microwave Theory and Techniques,  
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Eric J. Naglich received the B.S. and Ph.D. degrees in electrical and computer engineering from Purdue University, West Lafayette, IN, USA, in 2007 and 2013, respectively. He worked at GE Healthcare from 2007-2009, where he was involved with the Edison Engineering Development Program. He joined the U.S. Naval Research Laboratory, Washington, DC, USA, in 2014. His current research interests include reconfigurable filter and passive circuit synthesis and fabrication techniques. Dr. Naglich was a 2013 Karle Fellow and a National Defense Science and Engineering Graduate Fellow. He is an IEEE senior member.

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Andrew Guyette was born in Grand Forks, ND, USA, in 1976. He received B.S. and M.S. degrees in electrical engineering from the University of Hawaii at Manoa, Honolulu, HI, USA, in 1999 and 2001, respectively, and a Ph.D. degree from The University of Leeds, Leeds, U.K., in 2006. He worked as a research engineer at the U.S. Naval Research Laboratory, Washington, DC, USA, from 2007 to 2016. He is currently a principal member of technical staff at Resonant Inc., a company specializing in SAW filters for the wireless market, in Burlingame, CA.

