

**Linda Bushnell** is a Research Associate Professor in the Electrical Engineering Department of the University of Washington. She received her Ph.D. in EE from UC Berkeley in 1994, her M.A. in Mathematics from UC Berkeley in 1989, her M.S. in EE from UConn (Storrs, CT) in 1987, and her B.S. in EE from UConn (Storrs, CT) in 1985. She also received her MBA from the University of Washington Foster School of Business in 2010. Her research interests include networked control systems and secure-control. She is a recipient of the US Army Superior Civilian Service Award, NSF ADVANCE Fellowship, IEEE Control Systems Society (CSS) Distinguished Member Award, and IEEE CSS Recognition Award. She was elected a Fellow of the IEEE in 2017 for her contributions to networked control systems. She was the Co-Editor of a special issue of the Asian Journal of Control and Guest Editor for three issues of the IEEE Control Systems Magazine. She has been a member of the IEEE since 1985, a member of the IEEE CSS since 1990, and a member of the IEEE Women in Engineering since 2013. For IEEE CSS, she is a Member of the Board of Governors 2015 – 2017, a Distinguished Lecturer 2014 - 2017, Chair of the Women in Control Standing Committee, a member of the TC Control Education, a member of the History Committee, and the Liaison to IEEE Women in Engineering. She was the Secretary-Administrator and Member of the Executive Committee from 2001 – 2007, Member of the Board of Governors 1999 – 2007 and 2014 (appointed), Associate Editor of the IEEE CSM 1999 – 2002, Vice-Chair for Invited Sessions for 2001 CCA, Chairperson of the History Standing Committee 1997 – 2000, and Vice-Chair for Invited Sessions for 2000 CDC. For the American Automatic Control Council (AACC), she is the Treasurer of the AACC and a Member of the Technical Committee on Control Education. She was the Workshop Chair for ACC 2013, Technical Program Chair for ACC 2007, Publicity Chair for ACC 2005, Vice-Chair for Publications for ACC 1999, and Vice-Chair for Invited Sessions for ACC 1998. For the Association for Computing Machinery (ACM), she was the General Co-Chair for the Conference on High Confidence Networked Systems (HiCoNS) at CPSWeek 2014, and the Technical Program Co-Chair for the HiCoNS at CPSWeek 2013. She has been a member of multiple Technical Program Committees for the CDC, ACC, HiCoNS, and ISIC conferences.