



Name:	Peter Hopkins
Affiliation:	National Institute of Standards and Technology
Position:	Group Leader, Scalable Quantum Computing
Previous Positions:	Solid-state Drive Product Team, Micron Technology Disk Drive Product Team, Seagate Technology Scanning Probe Microscopist, Recording Heads Division, Quantum Corp.
Education:	Ph.D. Harvard University, 1990 B.S. University of California, Berkeley, 1985
Research Interests/ Areas of Expertise:	Quantum information, Superconductive electronics, RF technology, Nanofabrication, Neuromorphic computing
Publications:	More than 100 scientific papers
Approximate Number of Years in Applied Superconductivity:	12
Membership in Professional Societies:	IEEE, APS
Previous ASC Service:	Electronics Program Committee, 2026
Service to Related Conferences:	Committee Rep, ISEC, 2019-2026 Instrumentation and Measurement Society, IEEE Council on Superconductivity, 2022-2026
Honors and Awards:	None relevant to this position