



William L. Wilson, Ph.D. EXECUTIVE DIRECTOR: CENTER FOR NANOSCALE SYSTEMS, HARVARD UNIVERSITY

William L. Wilson, earned a BSc in Chemistry from Saint Joseph's University, Philadelphia, PA in 1982, and Ph.D. in Physical Chemistry at Stanford University as a AT&T Bell Laboratories Cooperative Research Fellow (CRFP), and as an NSF Graduate Fellow in 1988. Dr. Wilson joined the technical staff AT&T Bell Laboratories, Murray Hill, NJ (1987), and was promoted to Distinguished Member of Technical Staff in 1998 as a member of the Optical Materials Research Department. In 2001, Dr. Wilson became a founder and Chief Science Officer of InPhase Technologies, Longmont, Colorado, A spinoff company from Bell Laboratories developing High-performance optical data storage. In 2009 Bill moved to academia, serving as Associate Research Professor in Material Science and Engineering and the Associate Director of the Integrated Imaging Center at John's Hopkins University. In 2011, Bill moved to the Faculty of the Materials Science and Engineering Department and the Directorship of the Central Research Facilities of the Frederick Seitz Materials Research Laboratory (MRL) at the University of Illinois at Urbana-Champaign. In 2015, Dr. Wilson accepted the Executive Directorship at the Center for Nanoscale Systems at Harvard University. Dr. Wilson has published more than 100 papers, co-authored a book on Holographic Data Storage, and has been granted more than 30 US and International Patents.