

Glenn Golden received the B.S. degree in physics from Stevens Institute of Technology in 1976. Since then, he has been involved in both research and development in a wide variety of areas in signal processing and communication theory, including speech recognition and speaker verification, high-speed modems, telephone switching and transmission systems, data compression, neural networks, and adaptive antenna arrays. Mr. Golden has worked with more than a dozen firms throughout the U.S., including ITT, Lockheed, RCA, AT&T, Lucent Technologies, and numerous smaller companies, and holds patents in a variety of areas including equalization, echo cancellation, modem design, adaptive array processing and other wireless techniques. Mr. Golden was co-recipient of the 1996 IEEE Communication Society Stephen O. Rice Prize Paper award. Currently, he is a Member of Technical Staff in the Wireless Communications Research department at Bell Laboratories, Holmdel NJ.