

**Raymond Veldhuis** graduated from the University of Twente, The Netherlands, in 1981. He received the Ph.D. degree from Nijmegen University on a thesis entitled Adaptive Restoration of Lost Samples in Discrete-Time Signals and Digital Images, in 1988. From 1982 to 1992, he was a Researcher with Philips Research Laboratories, Eindhoven, The Netherlands, in various areas of digital signal processing, including audio coding. From 1992 to 2001, he was worked on speech processing at the Institute of Perception Research in Eindhoven, The Netherlands. Since June 2001, he has worked on biometrics at the University of Twente, Enschede, The Netherlands. Since 2013 has been a Professor in Biometric Pattern Recognition with the University of Twente. In August 2021, he retired from his full-time position. Currently he has a 20% professor positions at the University of Twente and a 20% professor position at NTNU, Gjøvik, Norway. His main research topics are face recognition, fingerprint recognition, vascular pattern recognition, multibiometric fusion, and biometric template protection. He is especially interested in the connections between biometric recognition, machine learning, statistical pattern recognition and information theory. The research is both applied and fundamental.