



International Society for Advancement of Cytometry

Professor Ehrlich joined the BME and ECE departments at BU in 2008. From 1996-2008 he was a Principal Investigator and the Director of the BioMEMS Laboratory at the Whitehead Institute for Biomedical Research/MIT, where he developed novel instrumentation for DNA sequencing and forensics. Prior to that, he was at MIT Lincoln laboratory (1978-1996) where he led research in quantum electronics, lasers, and semiconductor processing, and where he managed the Microelectronics and Submicrometer Technology Groups. Professor Ehrlich shares the R.W. Wood Prize for “the outstanding discover in the field of optics” (Optical Society of America, 1991) and is author of 33 U.S. Patents and more than 240 refereed journal publications.