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Dr. Jonathon Phillips is a leading technologist in the fields of computer vision, biometrics, face recognition, and human identification. He works at National Institute of Standards and Technology (NIST), where he is currently detailed to the Defense Advanced Projects Agency (DARPA) to manage the Human Identification at a Distance (HumanID) program. He was test director for the Face Recognition Vendor Test (FRVT) 2002.

Prior to joining NIST, he directed the Face Recognition Technology (FERET) program at the US Army Research Laboratory. He developed and designed the FERET database collection and FERET evaluations, which are the de facto standards for the face recognition community. Dr. Phillips has published 33 peer-reviewed papers in the computer vision and psychophysics literature. He received his BS in mathematics and MS in electronic and computer engineering from George Mason University, and his Ph.D. in operations research from Rutgers University.

Dr. Phillips was co-director of the NATO Advanced Study Institute on Face Recognition: From Theory to Applications, co-organizer of the First, Second, and Third Workshop on Empirical Evaluation Methods for Computer Vision Algorithms, and co-program chair of the Second International Conference on Audio and Video-based Biometric Authentication. He has co-edited three books: *Face Recognition: From Theory to Applications*, *Empirical Evaluation Techniques in Computer Vision*, and *Empirical Evaluation Methods in Computer Vision*.