



BIOGRAPHY



UNITED STATES AIR FORCE

Dr. Kevin Gluck is a Principal Cognitive Scientist with the Air Force Research Laboratory, located at Wright-Patterson Air Force Base, Ohio. He began his career with the Air Force in 1993, first as a summer intern and then as a contractor research assistant at Lackland Air Force Base, supporting intelligent tutoring systems research. He became a government civilian scientist in 1996 when he was awarded a PALACE Knight Graduate Training Fellowship while pursuing his PhD in Cognitive Psychology at Carnegie Mellon University. Upon completion of that degree, Dr. Gluck started with AFRL at the Mesa Research Site in Arizona, where he started the Performance and Learning Models (PALM) team that eventually grew into the Cognitive Models and Agents Branch. In portions of 2010 and 2011, he held a "Gastwissenschaftler" (Visiting Scientist) position at the Max Planck Institute for Human Development in Berlin, Germany. In 2011 he was honored to receive the Governing Board Award for Distinguished Service to the Cognitive Science Society and in 2014 was elected to a 6-year term on the Cognitive Science Society Governing Board, where he chairs both the Fellows Committee and the Finance Committee. Dr. Gluck has authored or co-authored more than 70 journal articles, book chapters, and conference papers, is co-inventor on two U.S. patents, and has played a lead role in the organization and management of 13 international conferences and workshops. His enduring research interests and activities focus on computational and mathematical models of cognitive processes to improve human performance, with current emphases on: learning and forgetting, decision heuristics, robustness, and trust, with applications in education, training, and human-autonomy teaming.