



**Kaleb McDowell** was born July 10, 1970 in Frederick, MD, USA. He has a B.S in operations research and industrial engineering from Cornell University, Ithaca, NY, USA in 1992, an M.S. in kinesiology from the University of Maryland, College Park, MD, USA in 2000, and a Ph.D. in neuroscience and cognitive science from the University of Maryland, College Park, MD, USA in 2003.

He is currently the Chief Scientist of the U.S. Army Research Laboratory's Human Research and Engineering Directorate and focuses on organizational strategy. Since joining ARL in 2003, Dr. McDowell has developed a strong record of publication and impact within government, industry, and academic research and development communities and he has led several major research and development programs focused on neuroscience/neuroengineering, indirect vision systems, vehicle mobility, and human-agent teaming; receiving Army Research and Development Achievement awards in 2007 and 2009; ARL's Leadership, Engineering, and Director's Awards in 2011, 2013, and 2020 respectively; and numerous funding awards.

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