

Steven Adams is a research physicist in the Electrical Technology Branch, Aerospace Systems Directorate of the Air Force Research Laboratory at Wright Patterson Air Force Base. His pursuit of science and engineering began in the undergraduate Engineering Physics program at Wright State University while working as a co-op at General Motors' Inland plant in Dayton. After earning B.S. and M.S. degrees in Engineering Physics at Wright State University, he joined the Air Force Research Laboratory in 1989. He then attended The Ohio State University through the Air Force's Long-Term Full-Time training program where he earned a Ph.D. in Chemical Physics, specializing in Laser Spectroscopy in 1999. Dr. Adams now manages an in-house research program at Wright Patterson on Energy Phenomena in Non-Equilibrium Ionized Gases. In addition to his duties with the Air Force, Dr. Adams has also served as an Adjunct Physics Faculty at WSU for over 20 years.