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Dr. Marcus Johnson is a Research Aerospace Engineer at the NASA Ames Research Center in Moffett Field, California. He received his Ph.D. in Aerospace Engineering from the University of Florida. His research interests focus on intelligent systems in aerospace applications and the integration of unmanned aircraft systems into the national airspace. Dr. Johnson serves as the test and evaluation lead for the UAS Traffic Management (UTM) Project, which is developing an air traffic management system research prototype for small UAS operating at low altitudes in the US national airspace.