**BIO:**
Dr. John Christian directs RPI’s Sensing, Estimation, and Automation Laboratory (SEAL) and pursues a research program focused on autonomous spacecraft navigation, computer vision, planetary science, and spacecraft design. Previously, Dr. Christian was on the faculty at West Virginia University (WVU). Before joining academia, he worked as an engineer in the Guidance, Navigation, and Control (GNC) Autonomous Flight Systems Branch at the NASA Johnson Space Center (JSC) in Houston, TX. Dr. Christian holds a B.S. and M.S. from the Georgia Institute of Technology and a Ph.D. from the University of Texas at Austin.