

Wesley Johnson



Wesley Johnson received a bachelor's degree in Aerospace Engineering from Auburn University in 2007 and a master's degree from the University of Central Florida in 2010. Mr. Johnson began at NASA Kennedy Space Center as a Cooperative Education Student in 2004 working in the Cryogenics Test Laboratory where he spent over nine years developing advanced cryogenic technologies as well as trouble shooting problems on the Space Shuttle. He recently transferred to NASA Glenn Research Center to continue his research in cryogenic fluid management. His research activities include thermal characterization of insulations as systems as well as collaboration with the various other projects focusing on cryogenic fluid system design, analysis, and testing. At Glenn Research Center he is also serving as acting lead technologist for the Evolvable Cryogenics Technology Demonstration Mission.