



25th Ground System Architectures Workshop

Adapting Critical Operations

Starts March 1, 2021 | Special Online Series of Events

Thomas G. Grubb

Thomas G. Grubb is the AR/VR Product Development Lead for the NASA GSFC AR/VR Research & Development Lab, which is developing multiple AR/VR prototypes and projects in support of science and engineering, including the Roman Space Telescope and the On-orbit Servicing, Assembly, and Manufacturing (OSAM-1) mission. He was the primary author of the GSFC AR/VR Roadmap 2016 and the lead for the GSFC AR/VR Pilot Study. He was a Goddard Associate for the Earth Science Technology Office from 2008-2015. He has been a developer for many projects over his 30-year career, including the Goddard Mission Services Evolution Center (GMSEC), which was GSFC 2008 Software of the Year (SOTY) submission and the General Mission Analysis Tool (GMAT), which was GSFC 2015 SOTY submission. He was the 2016 Robert H. Goddard winner for Exceptional Achievement for Customer Support. He received his B.S. degree in Computer Science from University of Maryland Baltimore County and has a Masters Degree in Computer Science from John Hopkins University.