



25th Ground System Architectures Workshop ***Adapting Critical Operations***

Starts March 1, 2021 | Special Online Series of Events

Thomas Morel

Mr. Thomas Morel offers over 18 years of experience in designing, developing and managing spacecraft ground system software for the main commercial and institutional satellite manufacturers and operators worldwide, including Space Norway, Arabsat, Hellas Sat, NBNC Co, Optus, Space Systems/Loral, Thales, Boeing, Northrop Grumman, Orbital, Lockheed Martin, EADS Astrium, NASA, ESA, SES, Eutelsat, Telenor and Star One. As a Technical Leader and Project Manager, Mr. Morel has been responsible for the development and integration of GMV satellite control telemetry and command subsystems, payload management applications and products in multiple programs. He has extensive expertise in requirements analysis, product design and development, and well as program management for numerous commercial Satellite Control Center Programs. Mr. Morel has an academic background in Computer Sciences with additional studies and degrees in finance, satellite simulation and communication.