

2nd ESA BLAST Workshop

Wednesday 9 April 2025

Splinter: From autocoding to rapid PIL and HIL - Land 1 (10:45 - 11:45)

Splinter: IOC and LMI-based analysis - Einstein 2 (10:45 - 11:45)

Splinter: Sampling-based worst-case analysis - Einstein 1 (10:45 - 11:45)

Splinter: Surrogate modelling - Ocean 1 (10:45 - 11:45)

Splinter: Data-driven methods for V&V - Land 1 (11:45 - 12:45)

Splinter: Deterministic & stochastic mu analysis - Einstein 1 (11:45 - 12:45)

Splinter: Nonlinear techniques - Einstein 2 (11:45 - 12:45)

Splinter: Reachability analysis - Ocean 1 (11:45 - 12:45)

Splinter: Systems with adaptive elements - Einstein 2 (15:00 - 16:00)

Splinter: Systems with hybrid navigation - Land 2 (15:00 - 16:00)

Splinter: Systems with neural networks - Land 1 (15:00 - 16:00)

Splinter: Systems with optimisation-in-the-loop - Einstein 1 (15:00 - 16:00)