AR/VR for Space Programmes 2023

Tuesday, 12 December 2023

Authoring; UX/UI - Newton Conference Area (11:30 - 13:00)

time	[id] title	presenter
11:30	[15] Sym4Sys, an agile MBSE process and tooling, to accelerate AR/VR scenarios preparation time	GICQUEL, Philippe
12:00	[16] Augmented and Virtual Reality for Spacecraft Operations, Ground Station and Telescope Maintenance at ESOC	GAD, Ruediger
12:30	[17] Preliminary Investigation of Alternative Reality Environments for Accessibility Testing in Spacecraft Design	SATTLER, Antonia