

Model Based Space Systems and Software Engineering ~ MBSE2021

Wednesday, 29 September 2021

Session 4 ~ Avionics (16:10 - 17:55)

-Conveners: Quirien Wijnands

time	[id] title	presenter
16:10	[16] Welcome by Session Chair	Mr WIJNANDS, Quirien
16:15	[17] Enabling portability across diverse hardware with a model-based approach	Dr MENDHAM, Peter
16:35	[18] Model-Based System Engineering for Avionics Processes	Mr ATTANASIO, Barthélémy
16:55	[19] Model based approach in configuration data management for LVCUGEN Flight Software	Mr DUPRAT, Stéphane
17:15	[20] Extending the Scale of Our Modelling Environments with CFS and SEDS	Mr MANZELJI, Zahi
17:35	[21] Leveraging the Eclipse Modeling Framework to work with Electronic Datasheets	Mr PERILLO, David Mr PETERSSON, Lukas