Model Based Space Systems and Software Engineering ~ MBSE2022

Wednesday, 23 November 2022

Session 7 - Technology (16:20 - 18:10)

time	[id] title	presenter
16:20	[39] Introduction by Session Chair	Mr JAHNKE, Stephan
16:30	[40] Using models for improving the efficiency of ESA mission operations	PISSIAS, Petros
16:50	[41] ESA SysML Solution	WHITEHOUSE, Jamie
17:10	[42] SysML Version 2 Final Stretch	DE KONING, Hans-Peter
17:30	[43] Automated Space Mission Design Concepts Generation with Reinforcement Learning	CEGLAREK, Jan-Peter
17:50	[44] Artificial Intelligence (AI) and Natural Language Processing (NLP) To Support Space Systems Engineering	GARCIA, Gérald