Model Based Space Systems and Software Engineering - MBSE2020

Tuesday, 29 September 2020

Tools and Techniques for Cross-Discipline MBSE **(14:00 - 17:40)**

   -Conveners: Marcel Verhoef

time	[id] title	presenter
14:00	[26] TASTE: a toolchain for multicore TSP applications	Ms GOUVEIA, Laura
14:30	[27] CORA-MBAD for ZYNQ 7000: model based definition and implementation of reconfigurable COTS avionics	Mr DA SILVA JORGE, Tiago
15:00	[28] Enabling Combining Models and Tools in an Online MBSE Collaboration Platform	Mrs SOULIOTI, Georgia Prof. LARSEN, Peter Gorm
15:30	[29] CIPHRE - Continuous integration framework for the design and validation of cyber-physical systems	Dr BULLEGAS, Gianmaria
15:50	Coffee Break	
16:20	[30] Bridging the Gap between On Board and Ground Configuration Data Bases	Mr TORETTE, Dominique
16:40	[31] CoCoSim: an automated analysis framework for Simulink/Stateflow	Prof. GAROCHE, Pierre-Loïc
17:00	[32] BabyMOD - a Collaborative Model Editor for Mastering Model Complexity in MBSE	Dr HILI, Nicolas
17:20	[33] MBSE demonstrator CDF study status - EagleEye Reference Mission	Mr WIJNANDS, Quirien