

13th ESA Workshop on Avionics, Data, Control and Software Systems (ADCSS2019)

Thursday, 14 November 2019

Software: Model-Based Software and Systems Engineering – state of affairs - Tennis Hall (Escape Building) (09:00 - 11:10)

time	[id] title	presenter
09:00	[39] Introduction	Mr FUCHS, Joachim Mr VERHOEF, Marcel
09:10	[40] Model-based software engineering – the state of affairs at ESA	Mr JUNG, Andreas Mr PERROTIN, Maxime Francois
09:55	[43] Open Standards and Software for Dynamic System Simulation - Modelica	Mr CASELLA, Francesco
10:45	[41] Capella and Arcadia - Ariane 6 experiences	Mr GRISE, Clement

Software: Model-Based Software and Systems Engineering – state of affairs - Tennis Hall (Escape Building) (11:30 - 12:40)

time	[id] title	presenter
11:30	[42] Capella and Arcadia - Open source and governance	Mr ROCHET, Samuel
11:55	[44] Progress on SysML v2	Mr DE KONING, Hans-Peter
12:10	[45] Interactive feedback session	Mr JUNG, Andreas Mr VERHOEF, Marcel Mr PERROTIN, Maxime François