

SEFUW: Space FPGA Users Workshop, 6th Edition

Wednesday 26 March 2025

Artificial Intelligence/Machine Learning - Einstein (11:45 - 13:00)

time	[id] title	presenter
11:45	[13] ProtoSDK: Low-code development platform for deployment of neural networks to FPGA devices	MAMIĆ, Marko Mr GEMBEC, Filip
12:10	[56] Security Module with HW-accelerated Post-Quantum Cryptography and TRNG for Reconfigurable Payload System-On-Chips in Space	Mr FORTUN, Daniel
12:35	[65] A Parameterizable CGRA-based Engine for Machine Learning Acceleration On-board Satellites	Mr MONOPOLI, Matteo