

AGENDA

START	END	DESCRIPTION	SPEAKERS
9:00	9:15	Introduction of co-organizers	Alois Zoitl - JKU Linz Valeriy Vyatkin - LTU & Aalto Franco Cavadini - Gr3n Inna Arkhipova - UniversalAutomation.org
9:15	9:45	Introduction of UniversalAutomation.org	Greg Boucaud - UniversalAutomation.org
9:45	10:30	Use of IEC 61499 in Open Process Automation Systems Applications	Pranay Jhunjunwala - Aalto
10:30	11:00	Networking Break	
11:00	12:00	Building an Open-Source Infrastructure for IEC 61499 Research, Technology Evaluation, and Standartization - 18 Years of Experience with Eclipse 4diac	Bianca Wiesmayr - JKU
12:00	13:15	Networking Lunch	
13:15	13:45	Effective Engineering Practices for IEC 61499: Bridging Theory and Implementation	Federico Fumagalli - J&W
13:45	14:15	Vendor-Agnostic Commissioning - CloViC	Mikhail Kolesnikov - CloViC
14:15	14:45	Combining Event-Based Control with IEC 61499: A novel approach to industrial automation	Oscar Miguel Escrig – University Jaume I
14:45	15:15	Cyberphysical Systems with the IEC 61499 standard: A modular framework for Plug & Produce production	Pascal Pesendorfer - Schneider Electric
15:15	15:45	Networking Break	
15:45	16:30	Enabling Plug & Produce and Low-Code Engineering with IEC 61499 and Schneider Electric's EcoStruxure Automation Expert Platform	Hilmo Dzafic - Schneider Electric
16:30	17:00	IEC 61499 at Kongsberg Maritime	Merethe Gotaas & Corrine Ralston - Kongsberg Maritime
17:00	17:30	Wrap up	
17:30	19:00	Day 1 end	
19:00	22:30	COCKTAIL DINNER	