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ONTOLOGIES IN DIGITAL TWIN

Ontologies in Digital Twin. Methodology, lessons learned and practical approach

SEP. 7TH at 2:45 p.m., 2022 NICE, FRANCE



VILLE DE NICE

MÉTROPOLE
NICE CÔTE D'AZUR



The projects has received funding from the European Union's Horizon 2020 research and innovation programme.

Agenda

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Hours	Title
14.45 – 14.50	Introduction
14.50 – 15.05	Ontology-based digital twin platforms: the COGITO approach
15.05 – 15.20	On-site follow-up – Supporting Data Model – Methodology & Inspirations
15.20 – 15.35	Building Digital Twin Hub, The Digital Twin work-flow in practice
15.35 – 15.50	Platology: A Digital Twin Ontology Suite for the Complete Lifecycle of Infrastructure
15.50 – 16.00	Q&A 1
16.00 – 16.10	<i>Coffee break</i>
16.10 – 16.25	Ontology Networks and Application Forms
16.25 – 16.40	Digital Twin for energy buildings' renovation based on new ontologies and linked data
16.40 – 16.50	Q&A 2
16.50 – 17.05	BDTA's White Paper 3 Presentation of TOC and current progress
17.05 – 17.35	White Paper 3 discussion and Sister Project potential contributions/additions and Next Steps
17.35 – 17.45	Wrap-up and conclusions
17.45	End of the session