Distributed Artificial Intelligence-Driven Open & Programmable Architecture for 6G Networks

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EUCNC | 6G Summit

Málaga, Spain, 2-5 June 2026

Join Us for Live Demos

PoC1 | Immersive eXtended Reality (XR)

Enabling real-time holographic teaching using 6G connectivity, AI-driven orchestration, and distributed computing across user devices.

Demo by: CYENS, ISI/ATH

PoC2 | AI-enabled predictive closed loops: Network slice automation and performance optimization for collaborative robots

Zero-touch network and service management solution, capable to deploy virtualized AI-enabled closed loop functions in support of prediction of network slice performance degradation in collaborative robots' application scenarios.

Demo by: NXW, ORO, CAFA, ISI/ATH

ETSI ZSM PoC

Consortium

ATHENA Research & Innovation Information Technologies | ISI | CYENS Centre of Excellence | CNIT Consorzio Nazionale Interuniversitario per le Telecomunicazioni | EURECOM Sophia Antipolis | University of Oulu | NVIDIA | NOVA | SIEMENS | orange | CAFA | eBOS | iq | NEXTWORKS Heading the Future

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