ADROIT6G

Distributed Artificial Intelligence-Driven Open & ProgrammableArchitecture for 6G Networks

ADROIT6G proposes disruptive innovations in the architecture of emerging 6G mobile networks that will make fundamental changes to the way networks are designed, implemented, operated, and maintained.

Proof of Concepts

PoC 1

Extreme eMBB for immersive Extended Reality

PoC 2

Extreme URLLC for collaborative robots

PoC 3

Extreme mMTC for Industrial IoT

Consortium

ATHENA, isi, CYENS, cnit, EURECOM, UNIVERSITY OF OULU, NVIDIA, NOVA, SIEMENS, orange, CAFA, eBOS, iq, NEXTWORKS

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6GSNS

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