Project: Deep Programmability and Secure Distributed Intelligence for Real-Time End-to-End 6G Networks

Acronym: DESIRE6G

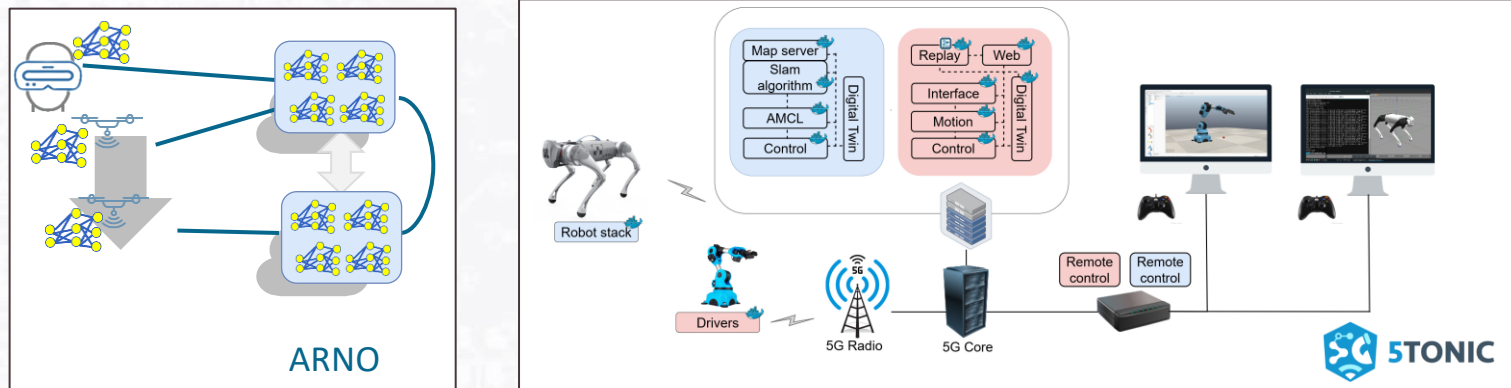**Stream: B-01-01 (System Architecture)**

Chrysa Papagianni, PhD

Informatics Institute, University of Amsterdam

SNS JU SB meeting, Athens, 5 September 2023

smart-networks.europa.eu

DESIRE6G

- In short: [DESIRE6G](#) will design and develop a zero-touch control, management & orchestration platform, with native integration of AI, to support eXtreme URLLC application requirements over a performant, measurable and programable data plane.

ARNO

- Project Coordinator: Chrysa Papagianni (University of Amsterdam)

  - Assistant professor, Multiscale Networked Systems (Informatics Institute)

    - Ex: Nokia Bell Labs (Be), University of Maryland (US), National Technical University of Athens (GR)

https://mns-research.nl