RISE-6G
TRAINING WORKSHOP

**12 December 2023
08:30-12:30 CET**

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About

The H2020 RISE-6G project is contributing various technical solutions around the **Reconfigurable Intelligent Surfaces (RIS)** technology, which is intended for radio wave propagation control, aiming to design **intelligent**, **sustainable**, and **dynamically programmable** wireless environments that go well **beyond 5G capabilities**.

- 150+ publications
- 50+ dissemination actions
- 20+ contributions to standards
- 29 submitted deliverables
- 5 RIS prototytpes
- 5 patent applications
- 2 proof-of-concept demonstrations

In this Workshop

✓ **Tutorial on the RIS Technology**
Today's key pillars and open challenges.

✓ **RISE-6G's Impact**
Innovation, standardisation, and dissemination outputs.

✓ **Main Technical Results**
Highlights of the project's technical work packages.

✓ **RIS Proofs of Concept**
Results from the project's RIS deployments at Rennes train station and Centro Ricerche Fiat.

✓ **Panel Discussion**
The commercialisation of the RIS technology from RISE-6G's industry partners and external experts.

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