



2012 - 2015

The *RadioNet3* is a programme to perform cutting-edge Research & Development in a wide range of technology fields important for radio astronomy. The *RadioNet3* partners operate world-class radio telescopes.

RadioNet3 consists of three key components:

★ TNA - Transnational Access

GOAL: offer access to world-class radio telescopes and arrays covering an unprecedented range of wavelengths

USER: astronomers

★ NA - Networking Activities

GOAL: provide a forum for discussion and collaboration, organise specialised schools and workshops

USER: astronomers, engineers, students, pupils, the general public & politicians

★ JRA - Joint Research Activities

GOAL: stimulate research and develop new techniques for existing and future radio astronomy infrastructures

USER: astronomers, engineers and users of future telescopes (SKA)

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