CTVR: The Telecommunications Research Centre

Project Description

CTVR conducts the research that will underpin telecommunications networks of the future, ranging from new photonics devices to cognitive radio networks. CTVR is a multi-site, multi-disciplinary centre, led by Trinity College Dublin. 4C’s role includes collaborative decision support for cooperating autonomous wireless networks, and optimisation in the design of future optical network architectures.

Project Coordinators

Dr. Ken Brown and Dr. Barry O’Sullivan

Project Collaborators

TCD, Tyndall, NUIM, UL, DIT, DCU, and multiple industrial partners.