Session title / place / date: "Sentinel-4 and Sentinel-5, an overview of the two new atmospheric Copernicus missions" / AGORA ESA / Wed 15 May 10:00 hr

Session Convenor (s): Giorgio Bagnasco and Didier Martin.

Giorgio Bagnasco is the project manager of the Sentinel-4 mission at the European Space Agency since 2013. After graduating in Rome in Solid State Physics, Giorgio worked several years in an Electro-Optics Italian Industry. Giorgio joined the Projects Department of the Science directorate in 1987, where we contributed to many astrophysics missions (Infrared Space Observatory-ISO; XMM-Newton; the Near IR spectrometer NIRspec on James Webb Space Satellite, Solar Orbiter). In 2013 Giorgio joined the Earth Observation Projects Department

Invited Speakers: Giorgio Bagnasco and Ben Veihelmann

Agenda Points: Sentinel-4 and Sentinel-5, the two new Copernicus atmospheric missions

Session scope / description: Sentinel-4 and Sentinel-5, the two new Copernicus atmospheric missions, are in their full implementation phase (phase C/D). The presentations aim at providing an overview of the their complementary mission objectives, their operational and scientific value to the world users and their present technical and programmatic implementation status