



TOR VERGATA

Università Tor Vergata - Edificio Didattica - Macroarea Ingegneria Aula Leonardo - Via del Politecnico, 1 - Roma Friday May 26th 2023 h 14.00

AGENDA

14:00 - 14:10	Introduction
	Prof. Fabio Del Frate, "Tor Vergata" University
14:10 - 14:20	The new frontier of geo-information: Space Economy and Digital Market
	Domenico Grandoni, Product Policy, Digital Transformation and IT, e-GEOS
14:20 - 14:30	Earth Observation systems: current capabilities and the main programmes
	for the near future
	Axel Oddone, COSMO-SkyMed and Satellite Data Unit, e-GEOS
14:30 - 14:50	Applications 1. Emergencies, natural disasters and humanitarian aid
	Vincenzo Scotti, Emergency Services and Operations, e-GEOS
14:50 - 15:10	Applications 2. Agriculture and Natural Resources, solutions for global food security
	Roberta Bruno, Optical & Hyperspectral Applications, e-GEOS
15:10 - 15:30	Applications 3. Infrastructure and Territory, smart solutions for cities and infrastructures
	Gabriele Murchio, Applications designer, e-GEOS
15:30 - 15:40	Break
15:40 - 16:00	Applications 4. Maritime surveillance, environment and security applications
	Nicolino Grassi, Emergency and Security Services and Operations, e-GEOS
16:00 - 16:20	Applications 5. Defence and Intelligence, MULTI-INT applications
	Nicola Pieroni, Applications and Prototyping, e-GEOS
16.20 - 16:40	The Copernicus programme and the Climate Change and Atmosphere Monitoring Services
	Cristina Ananasso, Copernicus National Uptake & Thematic Collaboration at ECMWF
16:40 - 17:00	Major Programmes 2. IRIDE
	Federica Mastracci, IRIDE Service segment manager
17:00 - 17:15	New Talents and Space Professionals. Profiles, skills and prospects
	Giorgio Trombetta, Human Resources Organisation, Development, Education
17:15 – 17:30	Q&A