FORUM MUNICH AEROSPACE

SPECIAL

Navigation Threats and Solutions: Interference Detection and Signals of Opportunity

GNSS Resilience and Interference Monitoring

Emilio Pérez-Marcos, Institute of Communications and Navigation, DLR

Space-based Interference Detection

Zach Clements, UT Radionavigation Lab,
The University of Texas at Austin

Ad Astra: Navigation with Megaconstellation LEO Satellites

Prof. Zak Kassas, Electrical & Computing Engineering,
The Ohio State University

Flying 5G Networks Dedicated for Positioning Services

Dr. José A. del Peral-Rosado, Future Navigation Programs,
Airbus

Tuesday, 19 March 2024
16:00 – 19:00

TUM Campus, Room 2770
Arcisstraße 21 (2.OG)
80333 München

Scan the QR-Code
for more information!

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