

SPACE SUITE TRAINING

High Accuracy Navigation: Trends, prospects and challenges

	1srt Day
9:00	09:00-10:00L1. Introduction to GNSS
10:00	15' Coffee Break
	10:15-11:15L2. GNSS Architecture
11:00	15' Break
12:00	11:30-12:30Galileo Service Center Deimos Ibáñez Segura
13:00	12:30-13:30Lunch Break
14:00	13:30-14:30L3. Overview of GNSS Positioning Techniques I
	15' Coffee Break
15:00	15:45-15:45L3. Overview of GNSS Positioning Techniques II
	15' Break
16:00	16:00-17:00T1. GNSS Data processing Lab.: Introduction to gLAB Tool suite
17:00	

Barcelona, Spain

Building: A5 - Classroom: S102

25th - 27th June 2024

	2nd Day
09:00-10:00	L4. Code Pseudorange Modelling - I
15' Coffee Break	
10:15-11:15	L4. Code Pseudorange Modelling - II
15' Break	
11:30-12:30	Joint Reaearch Centre Matteo Paoni
12:30-13:30	Lunch Break
13:30-14:30	T2. GNSS Data processing Lab.: Model Component Analysis I
15' Coffee Break	
15:00-16:00	T2. GNSS Data processing Lab.: Model Component Analysis II
15' Break	
16:00-17:00	Rokubun Miquel Garcia
17:00-17:30	Social Programme

8 h Theory
5 h Laboratory
4 h External Speackers