

Bologna MEETING / June 15- 17 2026

Monday 15/06

13:30 Registration. Be on time

ROOM 6.1

[JOIN US ON TEAMS](#)

14:00 Welcome - Laurent Clavier (univ. Of Lille), Chiara Buratti (Univ. Of Bologna)

14:10 Post INTERACT

Special Session on Towards the 6G Standardization

15:10 Moray Rumney, University Of Bristol, United Kingdom

15:30 Carles Anton, CTTC, Spain Standardization beyond 3GPP and the Pathway to FP10 (SNS CO-

15:45 Laurent Clavier, University of Lille, France (Networld Europe SRIA)

16:15 Coffee break

DEMO

ROOM 6.1

WG1: Channel models, RIS
(Chair: Mate Boban / Vittorio Degli-Esposti)

ROOM 5.6

VT2+4: NTN, ...
(Chair: Shrief Rizkalla)

ROOM 5.7

SubVT1: EMF
(Chair: Conchi Garcia-Pardo)

16:45	9	19	4
	18	23	7
	32	39	35
18:15	33	40	36

Appetizer

DEMO

19:30 Close! Compulsory exit.

Tuesday 16/06

08:30 Registration

ROOM 6.1

09:00 Special Session on Goal Oriented Communications

09:00 Keynote Speaker: Petar Popovski, University of Aalborg, Denmark

09:45 Lorenzo Mario Amorosa, University of Bologna, Italy

10:15 Marco Skocaj, Huawei Munich, Germany

10:45 Coffee break

ROOM 6.1

11:15 Special Session on Joint Communication and Sensing

11:15 Keynote Speaker: Stefano Buzzi, Università di Cassino e del Lazio Meridionale, Ita

12:00 Carsten Smeenk, Fraunhofer IIS, Germany

12:30 Claude Oestges, University of Louvain, Belgium

13:00 Lunch

ROOM 6.1

14:00 Special Session on Digital Twin

14:00 Keynote Speaker: Michele Ludovico, FiberCop, Italy

14:45 Riccardo Marini, WiLab, Italy

15:15 Federico Montori, University of Bologna, Italy

15:45 Coffee break

ROOM 6.1

WG1: models, DT, ISAC
(Chair: Mate Boban / Vittorio Degli-Esposti)

ROOM 5.6

WG2: PHY/MAC, edge
(Chair: Alister Burr)

ROOM 5.7

VT1:WG3 - Health, BANS, IoT (Chair: Kamran Sayrafian)

16:15	3	17	5
	6	2	8
	24	12	34
	25	28	26
18:15	37	15	41

19:00 Guided Tour @ Piazza Nettuno ~ 20' walk from the University

20:00 Dinner @ Palazzo Pepoli

Wednesday 17/06

08:30 Registration

ROOM 6.1

WG1: mmW, THz, Nyquist
(Chair: Mate Boban / Vittorio Degli-Esposti)

ROOM 5.6

WG2 Localisation, ISAC
(Chair: Alister Burr)

ROOM 5.7

WG3 - co-existence, AI
(Chair: Hamed Ahmadi / Konstantin Mikhaylov)

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