

Preliminary Program

	5 June	6 June	7 June	8 June	9 June
8 :30	Intro	Garnier	Van der Hilst	Curtis	Catheline
	Kuperman	De Hoop	Thomas	Johnson	Fink
	Weaver	Margerin	Nishida	Malcolm	De Rosny
10 :30	Break	Break	Break	Break	Break
11 :00	Ben-Zion	Sato	Shapiro	Snieder	Montagner
	Hillers	P3	P5	P7	P9
	P2	P4	P6	P8	P10
12 :30	Lunch	Lunch	Lunch	Lunch	Lunch
14 :00	Meeting with the lecturers	Meeting with the lecturers	Meeting with the lecturers	Meeting with the lecturers	Meeting with the lecturers
15 :00 Optional classes for beginners	Introduction to correlation-based techniques (Campillo)	Introduction to beamforming (Roux)	Brenguier Practicals MsNoise (Lecocq)	Practicals MsNoise (Lecocq)	
16 :00	Stehly	Lin		Hollis	Sens-Schonfelder
16 :30	Nakata	Pedersen		Campman	Gueguen
17 :00	Poster1	Poster1	Poster2	Poster2	
19 :00	Welcome drink			BBQ	

Presentation duration : **45mn** **30mn** **20mn**
Presentation P2 to P10 to be determined

Monday 5 June

8:30-9:00 Introduction (Campillo-Roux)

9:00-9:45 Kuperman

9:45-10:30 Weaver

10:30-11:00 Coffee/Tea break

11:00-11:45 Ben-Zion

11:50-12:10 P1

12:10-12:30 P2

Lunch

14:00 Meeting with the lecturers

15:00-16:00 Optional classes for beginners : Introduction to correlation based techniques
(Campillo)

16:00-16:30 Stehly

16:30-16:50 P3

16:50-17:10 P4

17:10-17:30 P5

17:30-19:00 Posters 1

Tuesday 6 June

8:30-9:15 Garnier

9:15-10:00 de Hoop

10:00-10:30 Margerin

10:30-11:00 Coffee/Tea break

11:00-11:45 Sato

11:50-12:10 P6

12:10-12:30 P7

Lunch

14:00 Meeting with the lecturers

15:00-16:00 Optional classes for beginners : Introduction to beamforming
(Roux)

16:00-16:30 Lin
16:30-16:50 P8
16:50-17:10 P9
17:10-17:30 P10
17:30-19:00 Posters 1

Wednesday 7 June

8:30-9:15 van der Hilst
9:15-10:00 Thomas
10:00-10:30 Nishida
10:30-11:00 Coffee/Tea break
11:00-11:45 Shapiro
11:50-12:10 P11
12:10-12:30 P12
Lunch
14:00 Meeting with the lecturers
14:30-16:30 Practicals MsNoise (Lecocq)
16:30-16:50 P13
16:50-17:10 P14
17:10-17:30 P15
17:30-19:00 Posters 2

Thursday 8 June

8:30-9:15 Curtis
9:15-10:00 Johnson
10:00-10:30 Malcolm
10:30-11:00 Coffee/Tea break
11:00-11:45 Snieder
11:50-12:10 P16
12:10-12:30 P17

Lunch

14 :00 Meeting with the lecturers

15 :00-16 :00 Optional classes for beginners : Introduction to beamforming
(Roux)

16 :00-16 :30 Lin

16 :30-16 :50 P18

16 :50-17 :10 P19

17 :10-17 :30 P20

17 :30-19 :00 Posters 2

Friday 9 June

8 :30-9 :15 Catheline

9 :15-10 :00 Fink

10 :00-10 :30 De Rosny

10 :30-11 :00 Coffee/Tea break

11 :00-11 :30 Hollis

11 :30-12 :00 Nakata

12 :00-12 :30 Montagner

Lunch

14 :00 Meeting with the lecturers

16 :00-16 :30 Sens-Schoenfelder

16 :30-17 :00 Gueguen

17 :00-17 :30 Discussion