Time	Venue 1: Hanoi Club Hotel Day 1 (Sun, July 2)	Venue 1: Hanoi Club Hotel Day 2 (Mon, July 3)	Day 3 (Tue, July 4)	Venue 2: VinUni Day 4 (Wed, July 5)	Hạ Long Day 5 (Thu, July 6)
8:00	Registration	Registration	Registration	Bus from Hanoi Club to VinUni	
8:40				Registration	
9:00	**Tutorial 1** Bayesian Methods and Their Use in Deep Learning *Wray Buntine*	Opening Ceremony	**Plenary 3** Communication and Sensing: From Compressed Sampling to Model-based Deep Learning *Yonina Eldar*	Lab tour	**Poster 5** R6: Signal Processing for Communications and Networks S4: Signal Processing and Data Science for Smart Health S5: Brain Computer Interface and Brain Disorders	Tour to Ha Long Bay
9:10		**Plenary 1** Representing and Extending Deep Learning via Implicit Models *Laurent El Ghaoui*				
9:30						
9:50			**Plenary 4** Exploiting Statistical Hardness for Increased Privacy in Wireless Systems *Urbashi Mitra*			
10:20	Break	Break				
10:40			Break	Break		
10:50	**Tutorial 1 (cont.)** Bayesian Methods and Their Use in Deep Learning Wray Buntine	**Plenary 2** The Road Ahead: Initial Requirements, Key Values and Technological Enablers for 6G *Hendrik Berndt*	**Plenary 5** Decision-Making over Graphs *Ali H. Sayed*	**Plenary 6** Towards Connecting the Remaining 3 Billion *Mohamed-Slim Alouini*		
11:10						
11:40		**Industry panel** *Minh Do*		Closing Ceremony		
12:00						
12:20		Lunch	Lunch	Lunch		
13:30	**Tutorial 2** Rate-Splitting Multiple Access: Recent Advances from a Polarimetric Perspective *Daniel Benevides da Costa*	**Poster 1** R1: Detection and Estimation Theory and Methods R3i: Machine Learning S1: Signal Processing Challenges for 6G	**Oral 1** S7i: Tributes to Prof. Huynh Huu Tue: Modern Signal and Information Processing in Vietnam	**Poster 3** R3ii: Machine Learning R7: Biomedical Signal Processing S2: Non-Invasive Health Systems based on Advanced Biomedical Signal & Image Processing	Bus from VinUni to Hanoi Club	
14:00						
15:00		Break	Break			
15:15						
15:30						
15:45	**Tutorial 3** Quadratic Time Frequency Array Signal Processing: MultiDimensional Processing for Non-stationary Signals *Adel Belouchrani*	**Poster 2** R2: Models and Methods R4: Signal and Information Processing over Graphs and Networks S6: Contactless Physiological Signals Measurement and Processing for Smart Health	**Oral 2** S7ii: Tributes to Prof. Huynh Huu Tue: Modern Signal and Information Processing in Vietnam	**Poster 4** R5: Sensor Array and Multichannel Processing R8: Other Applications of Statistical Signal Processing Techniques S3: Matrix and Tensor Decomposition: New algorithms & Applications		
16:00						
17:00						
17:30						
18:00	Registration	Gala dinner				
19:00	Welcome reception					
20:00						