

SPSympo2025, 8-10 July 2025, Warszawa - preliminary programme

Tuesday, 08.07.2025		Wednesday, 09.07.2025			Thursday, 10.07.2025					
	Room A			Room A	Room B		Room A	Room B		
09:00	prof. Mateusz Malanowski High-Level Language Implementation of Real-World Systems: A Passive Radar Case Study	09:00	Reception desk			09:00		K3: Keynote		
		10:00		Opening Session		09:40	Reception desk	Coffee break (9:40- 10:10)		
10:40	Coffee break	10:40		K1: Keynote		10:10		S4: Passive Radar	S5: Audio & Image	
11:00	dr Philipp Markiton Airborne passive radar concepts and signal processing techniques	11:20		Coffee break (11:20- 11:50)				Lunch (11:50- 12:50)		
		11:50		S1: Localization	S2: Implementations	11:50				
12:40		Break			Lunch (13:30- 14:30)		12:50		S6: Radar	S7: Biomedical
				13:30						
14:00	prof. Paweł Netzel GeoPAT: Spatial and Temporal Pattern Analysis Using a Similarity Approach				K2: Keynote	14:30	Coffee break (14:30- 15:00)			
		14:30			Coffee break (15:10 - 15:40)	15:00	K4: Keynote			
15:40	Coffee break	15:40			S3: Data Coding	Student competition	15:40	Closing Ceremony		
16:00	Detmer Bosma Using New, Modern Illuminators of Opportunity for Passive Radar Applications			End of Sessions		16:20	End of Sessions			
17:40	End of Tutorials									
		19:00		Gala Dinner						