

SPSympo2025, 8-10 July 2025, Warsaw - programme									
Tuesday, 08.07.2025		Wednesday, 09.07.2025			Thursday, 10.07.2025				
	Room A		Room A	Room B				Room B	
09:00	prof. Mateusz Malanowski <i>High-Level Language Implementation of Real-World Systems: A Passive Radar Case Study</i>	09:00							
					09:20			dr Maciej J. Mendecki Selected time series and their spectra in geosciences	
		10:00	Opening Session		10:00	R e c e p t i o n d e s k		Coffee break (10:00- 10:30)	
10:40	Coffee break	10:40	prof. Michail Antoniou Multi-static and Multi-dimensional techniques for passive radar systems		10:30				
11:00	dr Philipp Markiton Airborne passive radar concepts and signal processing techniques	11:20	Coffee break						
		11:50	S1: Localization (4)	S2: Implementations (5)	12:10				
12:40	Break							Lunch (12:10- 13:20)	
		13:30			13:20			S6: Passive Radar (4)	S7: Audio & Image (4)
14:00	prof. Paweł Netzel GeoPAT: Spatial and Temporal Pattern Analysis Using a Similarity Approach	14:30	dr Agnieszka Wielgus dr Urszula Libal Quantum Kernel Methods		14:30			Coffee break (14:30- 15:00)	
		15:10	Coffee break		15:00			dr Mario Coutiño Signal Processing and Machine Learning on Graphs: A Filter based Perspective	
15:40	Coffee break	15:40	S3: Data Coding (4)	Student Competition Presentation Session	15:40			YSC Award Ceremony Closing Ceremony	
16:00	Detmer Bosma Using New, Modern Illuminators of Opportunity for Passive Radar Applications		End of Sessions		16:20			End of Sessions	
		17:00							
17:40	End of Sessions								
		19:00	Conference Dinner 19:00 - 22:00						