

Preliminary programme of SPSympo 2021

20.09.2021				MONDAY	
PL	USA	CHN			
12:00	06:00	18:00	Tutorials		
14:00	08:00	20:00	Prof. Antonio de Maio	Phased Array Radar Adaptive Digital Beamforming	
16:00	10:00	22:00	Dr. Hui Ma	Target Detection and Imaging with Multi-static Passive Radar	
			Dr. Diego Cristallini	An overview of passive radar imaging techniques and results	

21.09.2021				TUESDAY	
PL	USA	CHN			
11:45					
12:00	06:00	18:00	SPSympo opening		
12:30	06:30	18:30	Prof. Dr.-Ing. Peter Knott		
13:15	07:15	19:15	Coffe break		
13:30	07:30	19:30	Image Processing and Recognition	Telecommunication/Radar signal processing	
15:30	09:30	21:30	Dinner / Coffe break		
16:00	10:00	22:00	Industrial session I		
17:00	11:00	23:00	Audio and video processing	Synthetic Aperture Radars and Radar Imagery	
19:00	13:00	01:00	Special session "Advances in System Modeling: Science- and Data-based Approaches"		

22.09.2021				WEDNESDAY	
PL	USA	CHN			
11:00	05:00	17:00	TUTORIAL: Prof. Krzysztof Kulpa <i>Ambiguous free staring radar - new frontiers in MIMO for detection and communication</i>		
12:45	06:45	18:45	Coffe break		
13:00	07:00	19:00	Signal and Image Processing for Medical Applications I	Geoscience and Remote Sensing	
15:00	09:00	21:00	Dinner / Coffe break		
15:30	09:30	21:30	Industrial session II		
16:30	10:30	22:30	Signal and Image Processing for Medical Applications II	Passive Radar	
18:30	12:30	00:30	P. Myko		

23.09.2022				THURSDAY	
PL	USA	CHN			
11:00	05:00	17:00	TUTORIAL: Prof. Anton Popov		
12:45	06:45	18:45	Coffe break		
13:00	07:00	19:00	Signal Processing Components I	Radar Signal Processing	
15:00	09:00	21:00	Dinner / Coffe break		
15:30	09:30	21:30	Industrial session III		
16:30	10:30	22:30	Localization and Tracking	Radar Systems and Applications	
18:30	12:30	00:30	SPSympo closing		