PRELIMINARY PROGRAM of SSRM 2024, Veszprém - Hungary							
	Sunday, 28	Monday, 29	Tuesday, 30	Wednesday, 31	Thursday, 1	Friday, 2	Saturday, 3
9.00 - 10.30		Josiane Zerubia: Marked Point Process Models in Image Processing. Application to Remote Sensing	Jean-Christophe Olivo-Marin: Biolmage Analysis: Methods, Tools and Applications	Alin Achim: Sparse Distributions and Inverse Problems in SAR Imaging of the Sea Surface	Xavier Descombes: Objects detection in biological image processing: from marked point processes to deep learning	Avik Bhattacharya: Aspects of Polarization in Earth Observation Using Radar Remote Sensing	
10.30 - 10.45		Coffee break	Coffee break	Coffee break	Coffee break	Coffee break	
10.45 - 11.45		Péter Horváth: Life beyond the pixels: deep learning methods in cancer and virus research	Csaba Benedek: Urban scene perception and environment model synthesis from multisensorial spatial data	Laure Blanc-Féraud: Sparse optimization for inverse problems in imaging. Application in super-resolution microscopy	Gabriele Moser: Semantic segmentation of remote sensing images through the integration of deep learning and probabilistic graphical models	Tamás Szirányi: Remote sensing in Earth observation for biodiversity tracking and road throughput optimization	
11.45 - 12.45		Gyula Fekete: Deep learning for mass production of urban smart tree inventory using ground LIDAR point cloud data	Lunch	Lunch	Lunch	lan Jermyn: Bayesian statistical shape analysis (and related ideas)	
13.00 - 14.00		Lunch	Project work (optionally at	Travel to Balatonfüred	Project work (optionally at	Lunch	
14.30 - 15.30	,	Poster Session	the lake Balaton)	Balatonfüred walk	the lake Balaton)	Project work	
15.30 - 16.30		Project and team definition		Boat trip		Exam (Test questions from lectures)	
16.30 - 18.30		Guided walking tour of Veszprem		Tihany sightseeing		Presentation of project works	
18.30 -	Opening and Welcome party		<u> </u>	Excursion at Balaton uplands		Concert and Gala dinner	

