

	Begin	Duration	End			
Day 1: September 15th	13:00	00:15	13:15	Welcome	Session 1: Geoinformation Fusion & Visualization	
	13:15	00:40	13:55	PhD Talk 1	Kwasi Nyarko Poku-Agyemang	XR4GeoData: Geovisualization with Immersive Environments
	13:55	00:40	14:35	PhD Talk 2	Alexander Naumann	Scalable Many-to-Many Building Footprint Matching
	14:35	00:40	15:15	PhD Talk 3	Balthasar Teuscher	Fused Multimodal 3D Representation
	15:15	00:20	15:35	Break	Session 2: Graph Neural Networks	
	15:35	00:40	16:15	PhD Talk 4	Johannes Leonhardt	Large-scale land cover classification from sparse labels using object based deep learning methods
	16:15	00:40	16:55	PhD Talk 5	Lukas Arzoumanidis	Deep Generative Learning for Generation and Reconstruction of Semantic City Models
	16:55	00:05	17:00	Closing Day 1		
	19:00			Dinner	Tuscolo Bonn Münsterblick	Gerhard-von-Are-Straße 8, 53111 Bonn
Session 3: Semantic Segmentation						
Day 2: September 16th	08:30	00:40	09:10	PhD Talk 6	Hanieh Shojaei Miandashti	Uncertainty Estimation in LiDAR Semantic Segmentation Using Gaussian Mixture Models in Deep Feature Space
	09:10	00:40	09:50	PhD Talk 7	Paula Lilian Lippmann	Guiding SAM2 for semantic segmentation of satellite images
	09:50	01:00	10:50	Keynote 1	Jan Dirk Wegner	Machine Learning for Remote Sensing
	10:50	00:20	11:10	Break		
	11:10	01:00	12:10	Keynote 2	Jens Behley	Mapping and Semantic Perception in Urban Environments
	12:10	00:50	13:00	Lunch (Finger Food)		
	13:00	01:30	14:30	Tutorial (PhD students)/Round Table (DGK section members)	Alexander Naumann	Geometry Processing in Python