

US Eastern Time		Topic	Speaker(s)
6/28 WED	8:00-8:15	Opening Ceremony	Representatives from WI
	8:15-9:30	Remote sensing of global snow	Steve Hancock
	9:35-10:50	Atmospheric Correction of Optical Remote Sensing Data	Yong Xue
	21:00-22:10	Soil moisture microwave remote sensing	Jiancheng Shi
6/29 THU	8:00-9:15	Remote sensing of global vegetation resources in a changing world	Rasmus Fensholt
	9:20-10:35	Advanced Deep Learning Frameworks for Remote Sensing: Gaps and Opportunities	Yiqun Xie
	21:00-22:10	Vegetation remote sensing and terrestrial carbon cycle estimation	Jingming Cheng
6/30 FRI	3:20-4:30	Passive/active microwave remote sensing and vegetation monitoring from VOD indices	Jean-Pierre Wigneron
	8:00-9:15	Time-series remote sensing data processing and applications	Xiaolin Zhu
	9:20-10:35	Estimation of surface downward shortwave radiation	Dongdong Wang
7/1 SAT	8:00-9:15	TBD	Yuyu Zhou
	9:20-10:35	TBD	Meng Gao
7/2 SUN	8:00-9:15	Remote Sensing Applications in climate risk assessment and climate adaptation of agricultural system	Peng Zhu
	21:00-22:10	Vegetation index measures, theory, applications and controversies	Alfredo Huete
7/3 MON	8:00-9:15	Aerosol Characterization with Multiwavelength Raman Lidar: Methods and Examples	Detlef Mueller
	9:20-10:35	Remote Sensing of Frozen Ground	Lin Liu
7/4 TUE	8:00-9:15	TBD	Jean-Philippe Gastellu-Etchegorry
	9:20-10:35	Landsat and Sentinel-2 analysis ready data	Hankui Zhang
	21:00-22:10	Incorporating global 3D canopy structure for terrestrial ecosystem monitoring- a user guide of GEDI	Hao Tang
7/5 WED	9:20-10:35	Remote Sensing of Fire	Mike Humber

	3:20-4:30	Monitoring Vegetation in a Changing World	Aleixandre Verger
7/6 THU	8:00-9:15	Integrating radar and optical data for monitoring urban development	Hongsheng Zhang
	9:20-10:35	Agriculture monitoring with remote sensing	Sergii Skakun
7/7 FRI	9:20-10:35	GLAD land cover products	Sasha Tyukavina

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