Agenda of ICMW Virtual Workshop: Pi Chamber Case

Time 21:00 – 24:00 UTC Monday, Nov 16, 2020 (3 hours)

Zoom link: https://utah.zoom.us/j/94666612954

Meeting ID: 946 6661 2954

Passcode: 166776

It will start at:

- 1:00 p.m., Nov 16 US PT (Seattle)
- 2:00 p.m., Nov 16 US MT (Boulder)
- 4:00 p.m. Nov 16 US ET (New York, Houghton)
- 9:00 p.m., Nov 16 UTC / GMT
- 10:00 p.m. Nov 16 Berlin, Warsaw
- 2:30 a.m. Nov 17 Pune
- 5:00 a.m. Nov 17 Beijing
- 6:00 a.m. Nov 17 Kobe

The duration of the workshop will be about 3 hours. It will include three sessions with opening keynote, case discussions, and invited presentations, see agenda below:

UTC time (duration)	**Session**	**Speaker(s)**
21:00-21:15pm (15min)	Welcome & updates on ICMW 2021 plan	Steven Krueger *University of Utah* Sisi Chen, Lulin Xue *NCAR*
21:15-21:45pm (30min)	Keynote on Pi Chamber	Raymond Shaw *Michigan Technological University*
21:45-21:55pm (10min)	Break	
21:55-22:55pm (1hr)	Intercomparison study discussion	All participants
23:55-23:05pm (10min)	Break	
23:05-23:20 pm (15min)	Invited talk on Turbulent Leipzig Aerosol Cloud Interaction Simulator (LACIS-T)	Silvio Schmalfuß *The Leibniz Institute for Tropospheric Research (TROPOS)*
23:20-23:35 pm (15min)	Invited talk on University of Warsaw Lagrangian Cloud Model (UW-LCM)	Piotr Dziekan *University of Warsaw*

23:35-23:50 pm (15min)	Invited talk on Pi Chamber transient case	Theodore MacMillan *University of Notre Dame*
23:50-24:00 pm (10min)	Closing	