

2nd Workshop on Cloud Organization (WCO2)

Tuesday, 17 May 2022

Shallow convection: session 5, chair: Hauke Schulz - Public Library (11:00 - 12:15)

time	[id] title	presenter
11:00	[44] The Organization and Vertical Structure of Shallow Convection in Marine Cold-Air Outbreaks, based on Cold-Air Outbreaks in the Marine Boundary Layer Experiment (COMBLE): Developing the Framework for an Intercomparison Modeling Study	GEERTS, Bart
11:15	[57] Cold pool and mesh refinement: what is gained at higher resolutions?	FIÉVET, Romain
11:30	[28] The ubiquity of mesoscale shallow circulation in the trades	GEORGE, Geet
11:45	[31] On the relationship between precipitation and the spatial structure in trade wind convection	RADTKE, Jule
12:00	[34] In-Situ Perspectives on the Sub-Cloud Layer during EUREC4A/ATOMIC	DE BOER, Gijs