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2nd ICTP Summer School on Theory, Mechanisms and Hierarchical Modelling of Climate Dynamics: Convective Organization and Climate Sensitivity | (smr 3304)

Monday 08 July 2019

Introduction and Motivation - Kastler Lecture Hall (AGH) (09:00-16:00)

time	title	presenter
09:00	Introduction motivation and meet the lecturers session on the terrace with coffee	TOMPKINS, Adrian
10:00	What is Convective Aggregation and how can we measure it?	WING, Allison
10:45	Fields, entities, and ecosystems: how can we best understand convection and its organization?	MAPES, Brian
11:30	Convection aggregation in global convection permitting models	KHAIROUTDINOV, Marat
12:15	lunch break	
13:45	Introduction to lecturers and general poster session on Leonardo building Terrace (building change!)	
15:15	coffee break	