

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

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## **Self aggregation is driven by buoyancy heterogeneities in the boundary layer**

*Wednesday, 10 July 2019 09:45 (0:30)*

**Content**

**Summary**

**Presenter(s) :** YANG, Da (Berkley U., USA)

**Session Classification :** Alternative mechanisms for aggregation