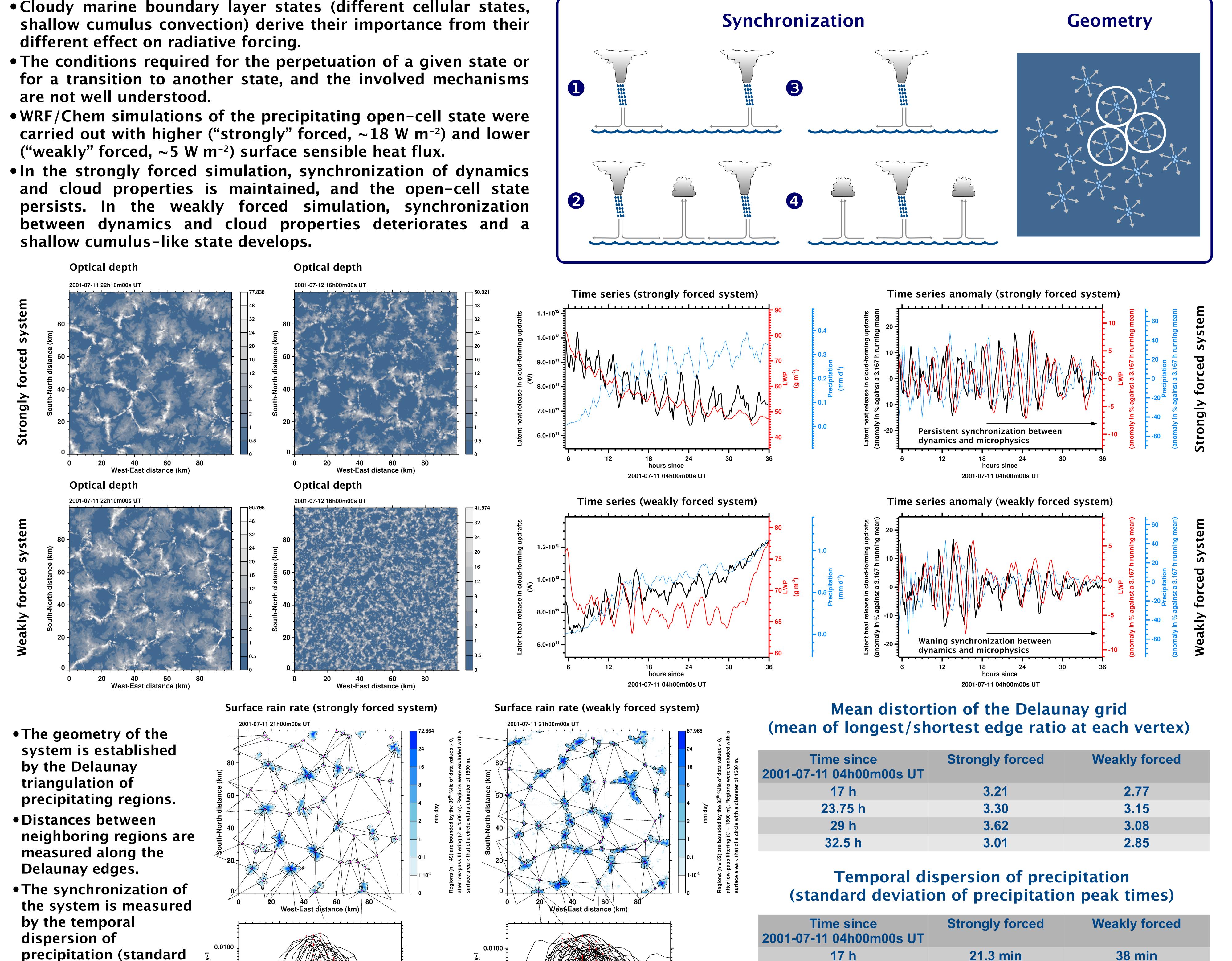
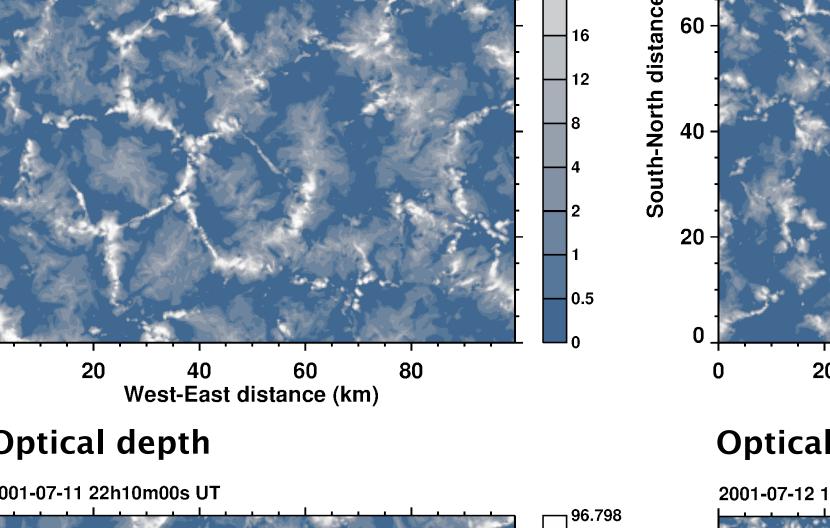


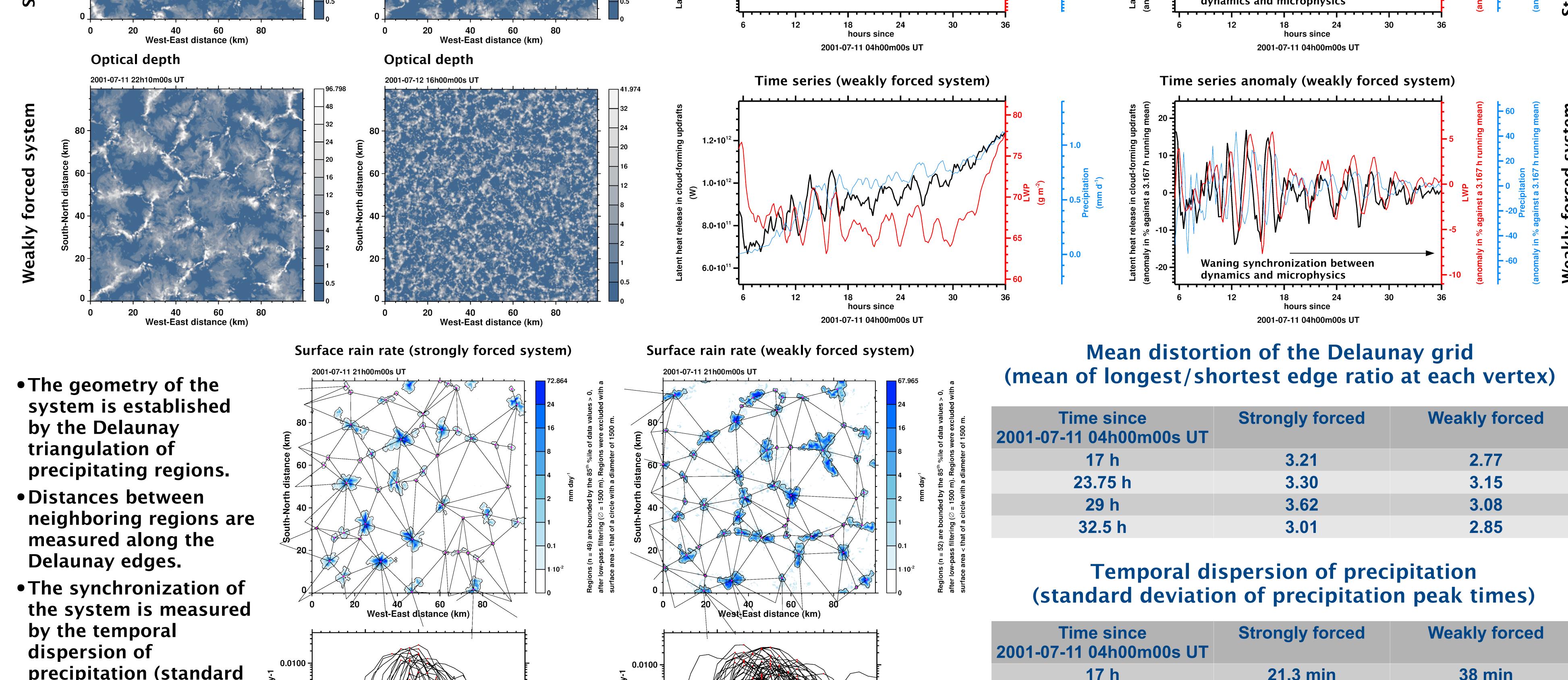
Geometry and synchronization in precipitating open cells Jan Kazil^{1,2} Graham Feingold²

- Cloudy marine boundary layer states (different cellular states,
- are not well understood.
- carried out with higher ("strongly" forced, ~18 W m⁻²) and lower ("weakly" forced, ~5 W m⁻²) surface sensible heat flux.



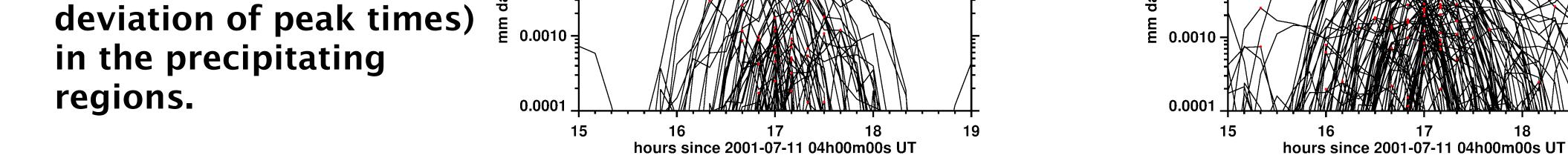


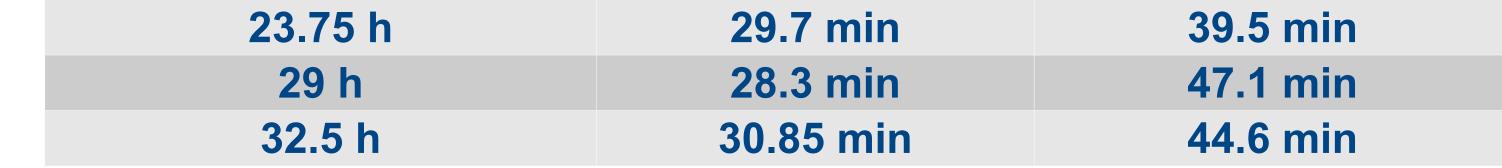




N ENVIRONMENTAL SCIENCE

precipitation (standard





1) Cooperative Institute for Research in Environmental Sciences, University of Colorado 2) National Oceanic and Atmospheric Administration

