MWK
1999

Schultz paper

→ not all banded structures due to CSI!

regular cond. upright instability?
coexistence?

"ingredients-based" methodology (ugh)

need { CSI nec. condx
moisture
lift

NWP output?

CSI & fronts related — need lift

frontogenesis when stability weak
enhanced circ.!

heat flux

triggered vs. stat. eq.

buildup release (no "cap"?)

~same rate

→ precip falls vertically

→ p'

~~→~~ forced slantwise ascent, but stable

continuum CI & CSI?

"upscale development" CI first → CSI
then grav. stabilize

"downscale development" frontal ascent → CSI →
latent heat release → CI
destab.

{ |W| > ? for charge separation
ice & water?
vert. shear?