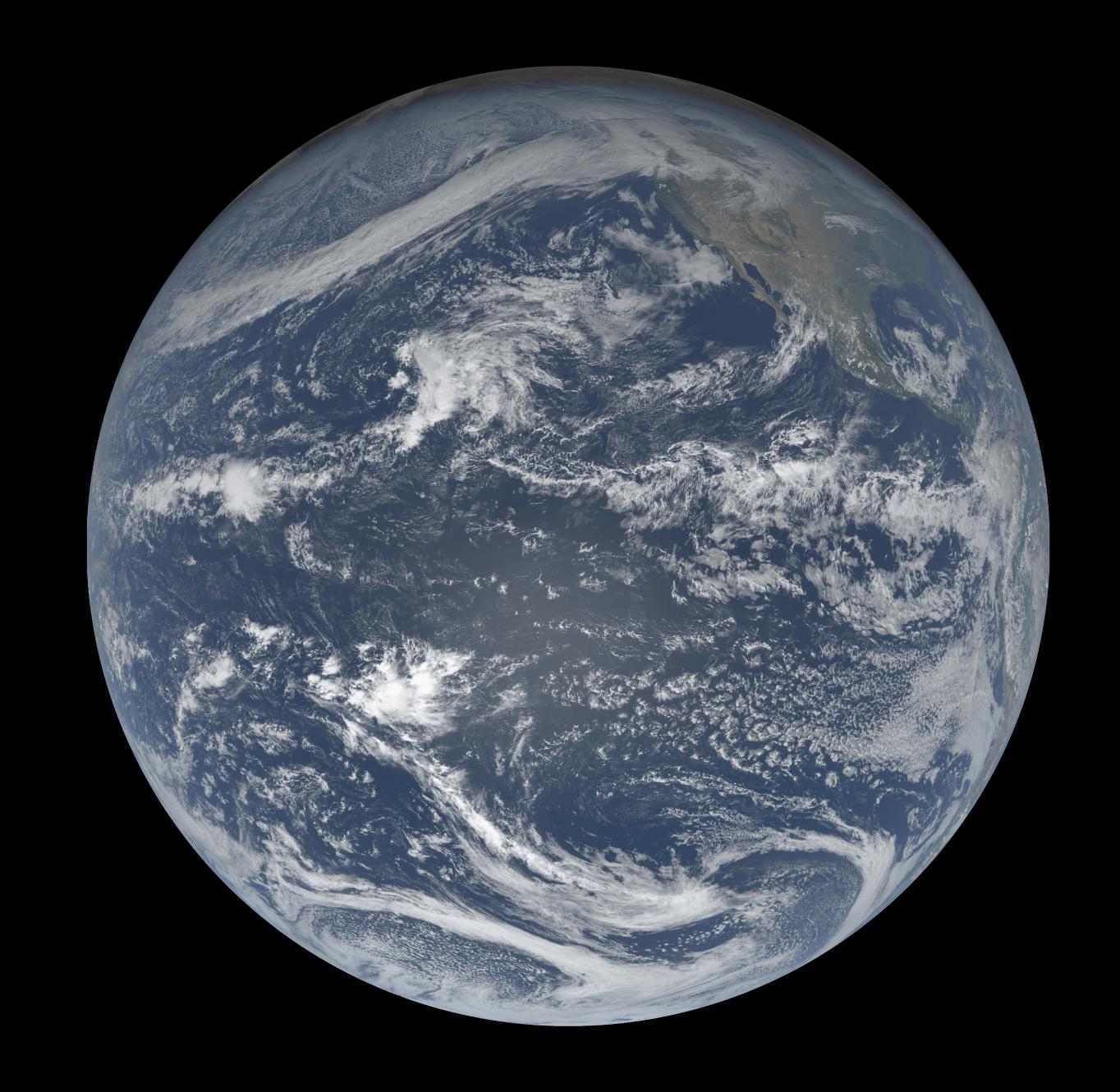
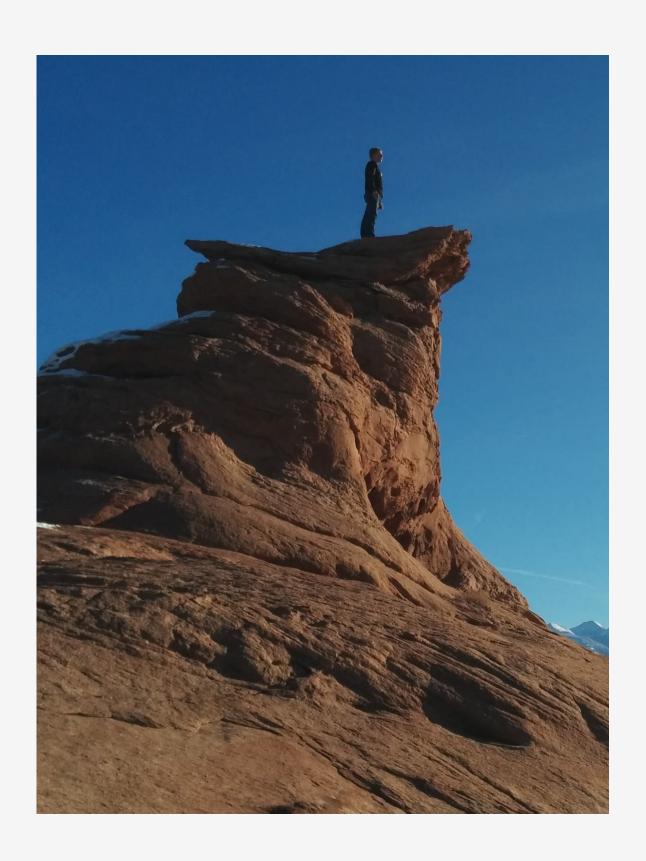
# How big is a big cloud?



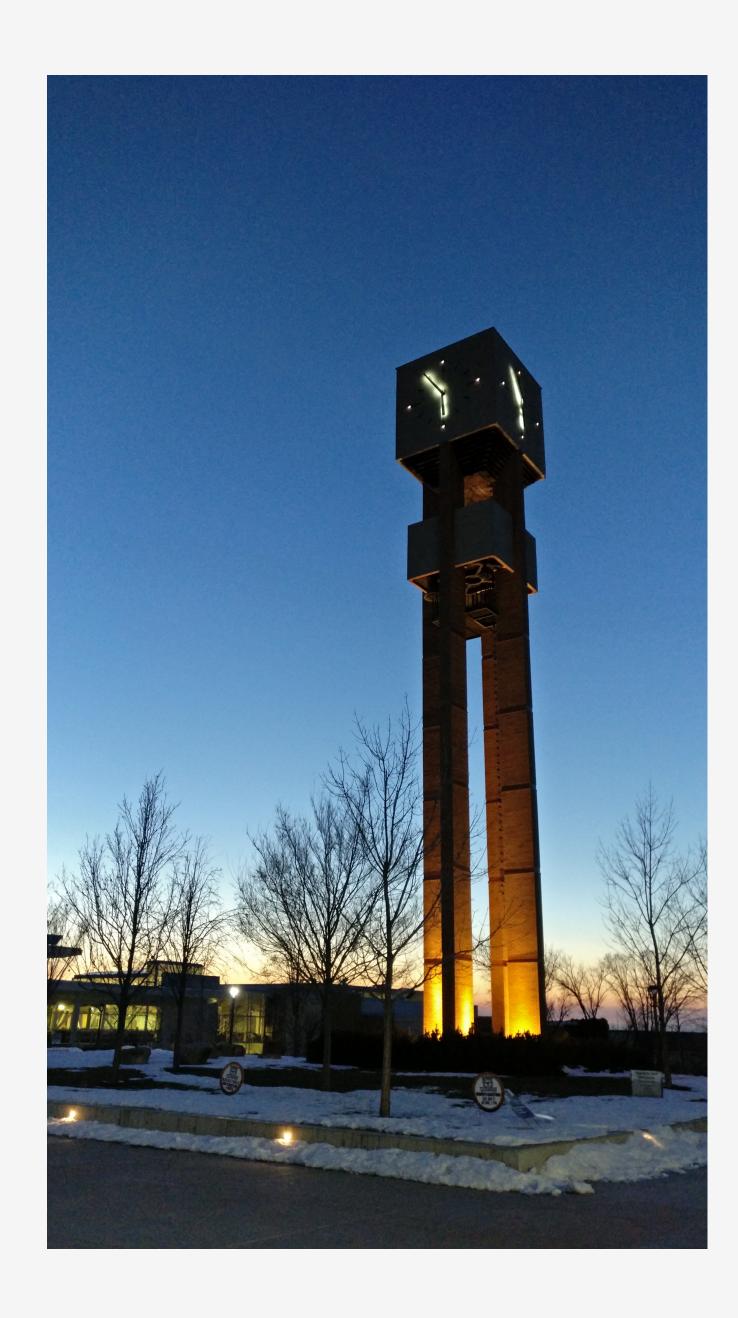


#### About me

- Moab, Utah









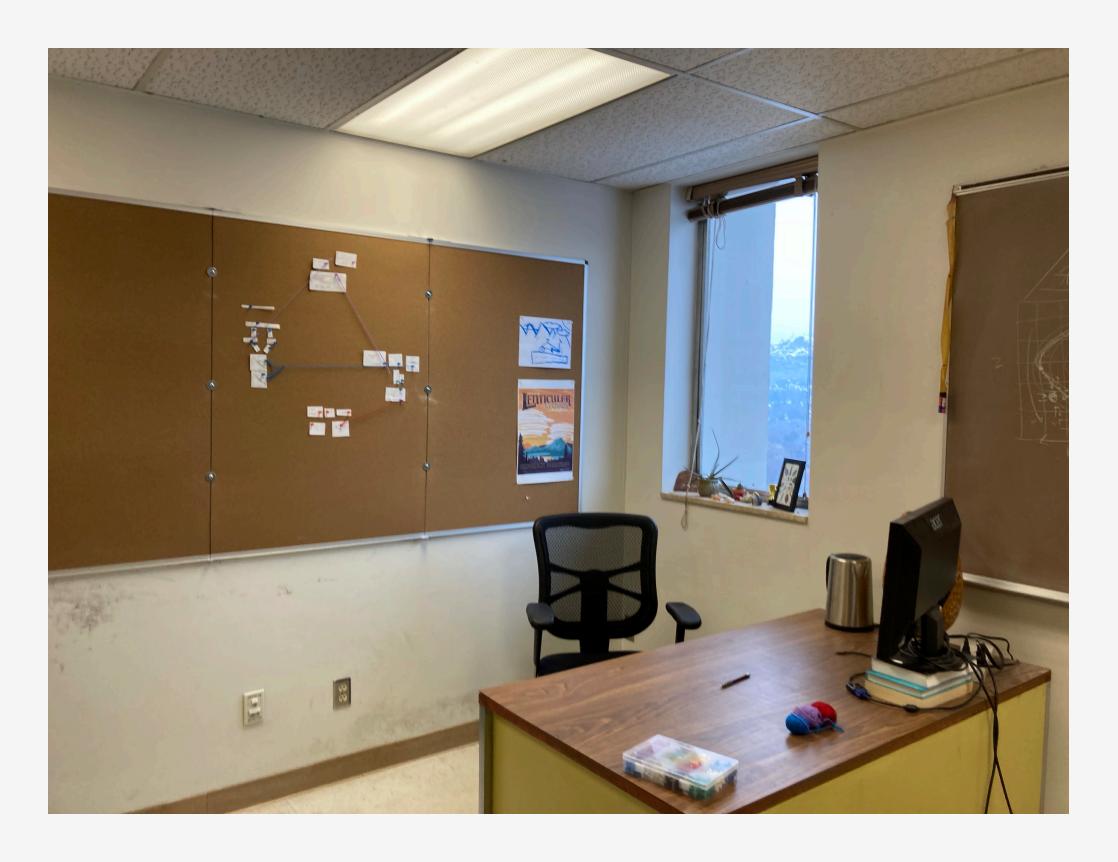
#### When I'm not working



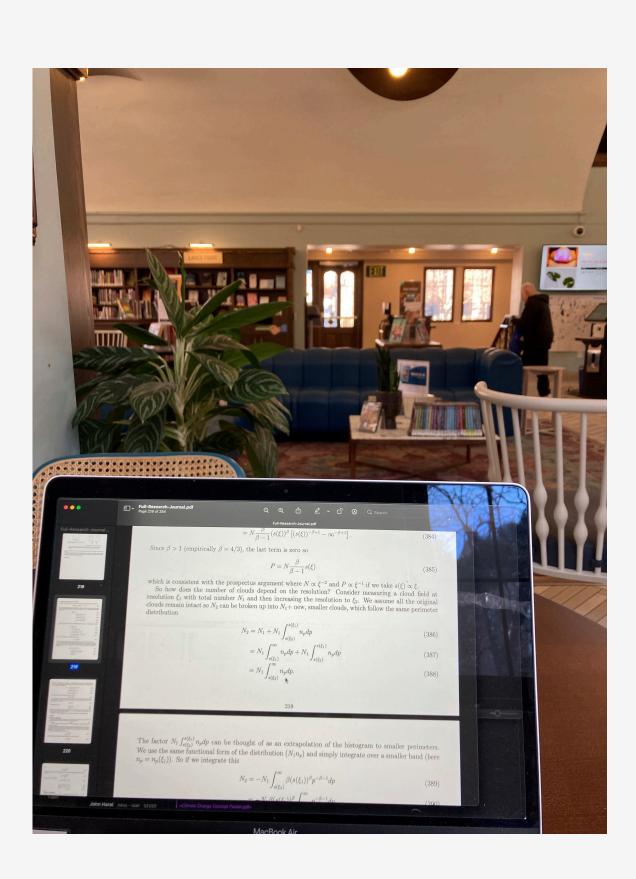


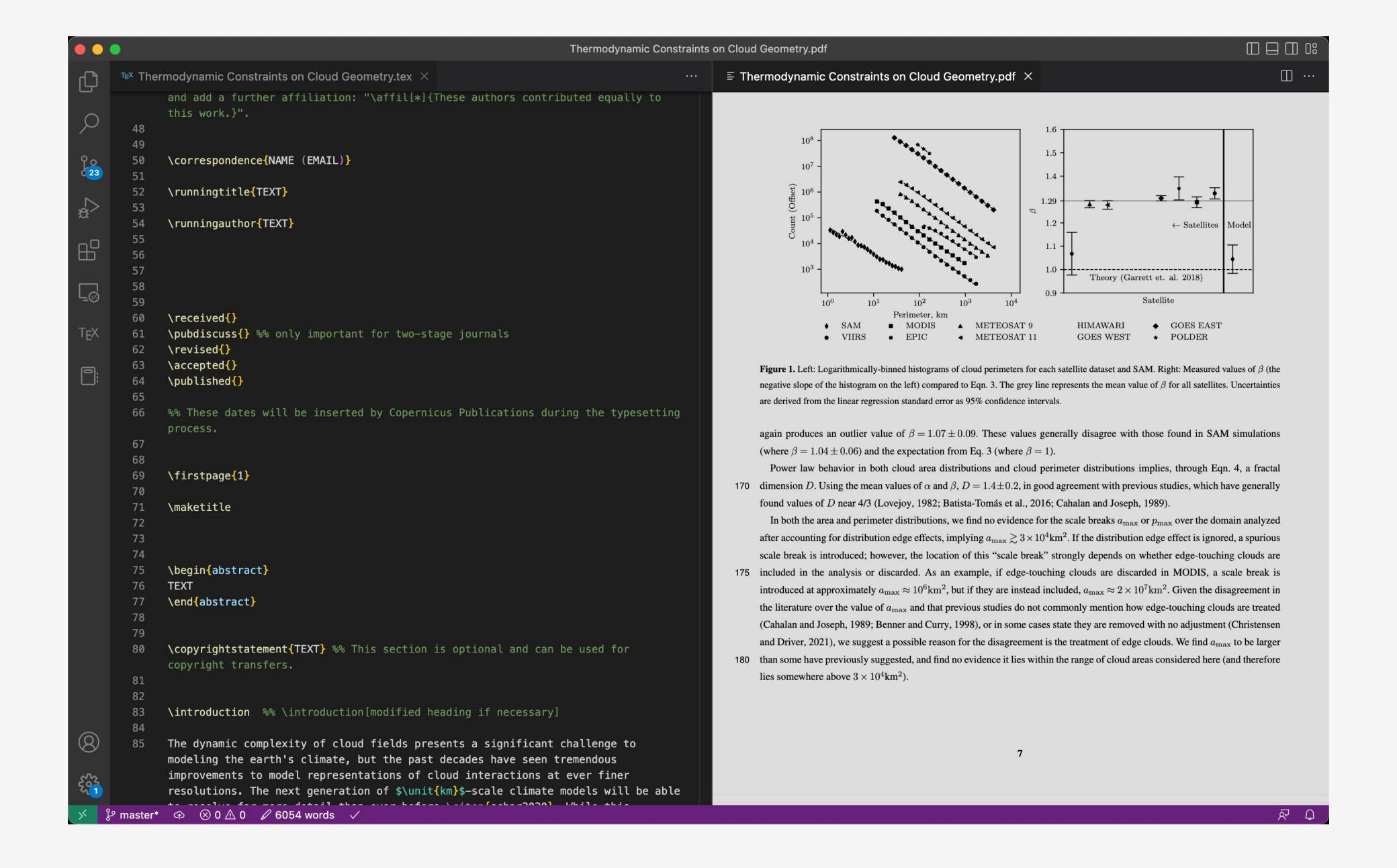


## Day-to-day work

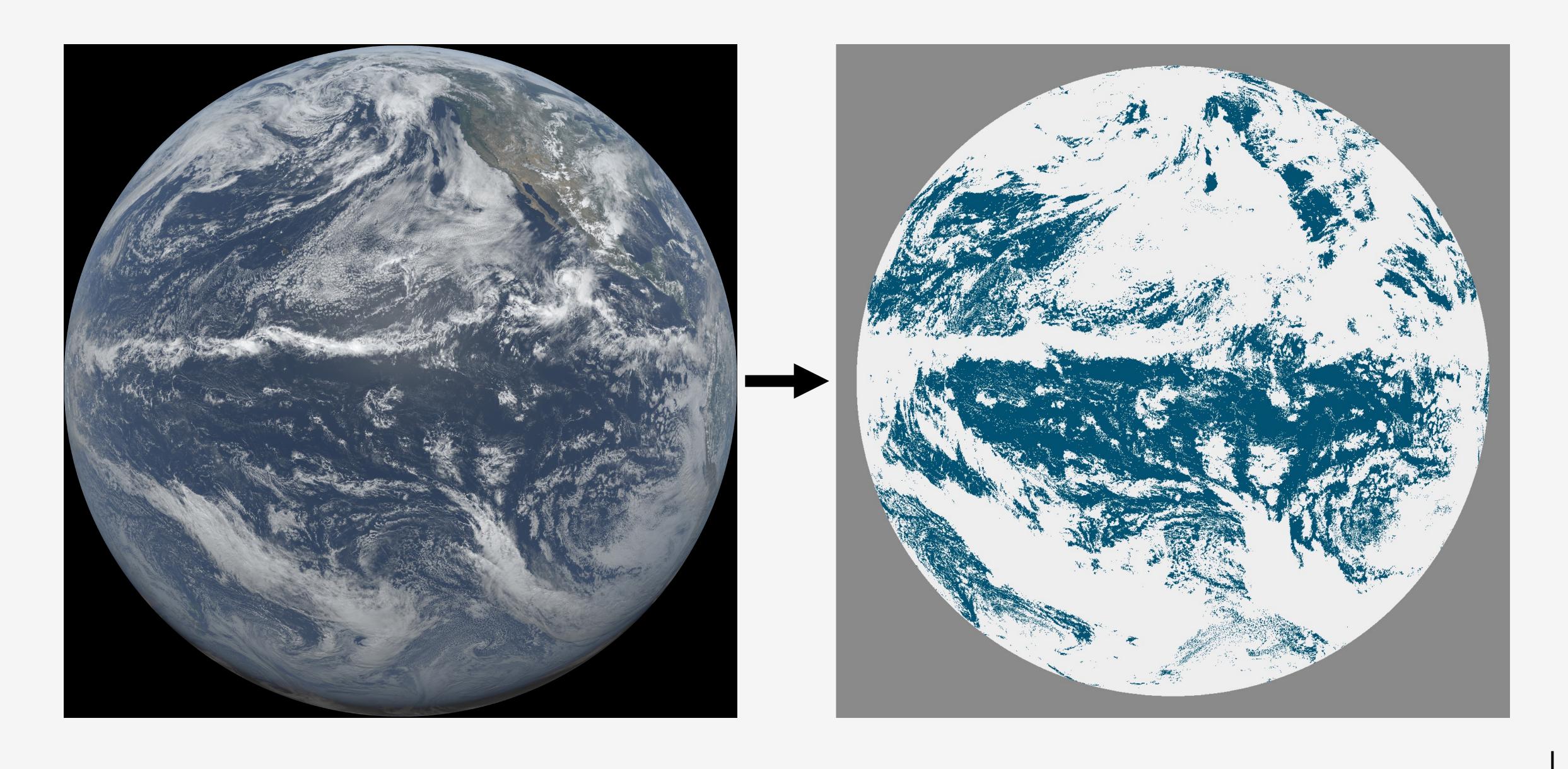




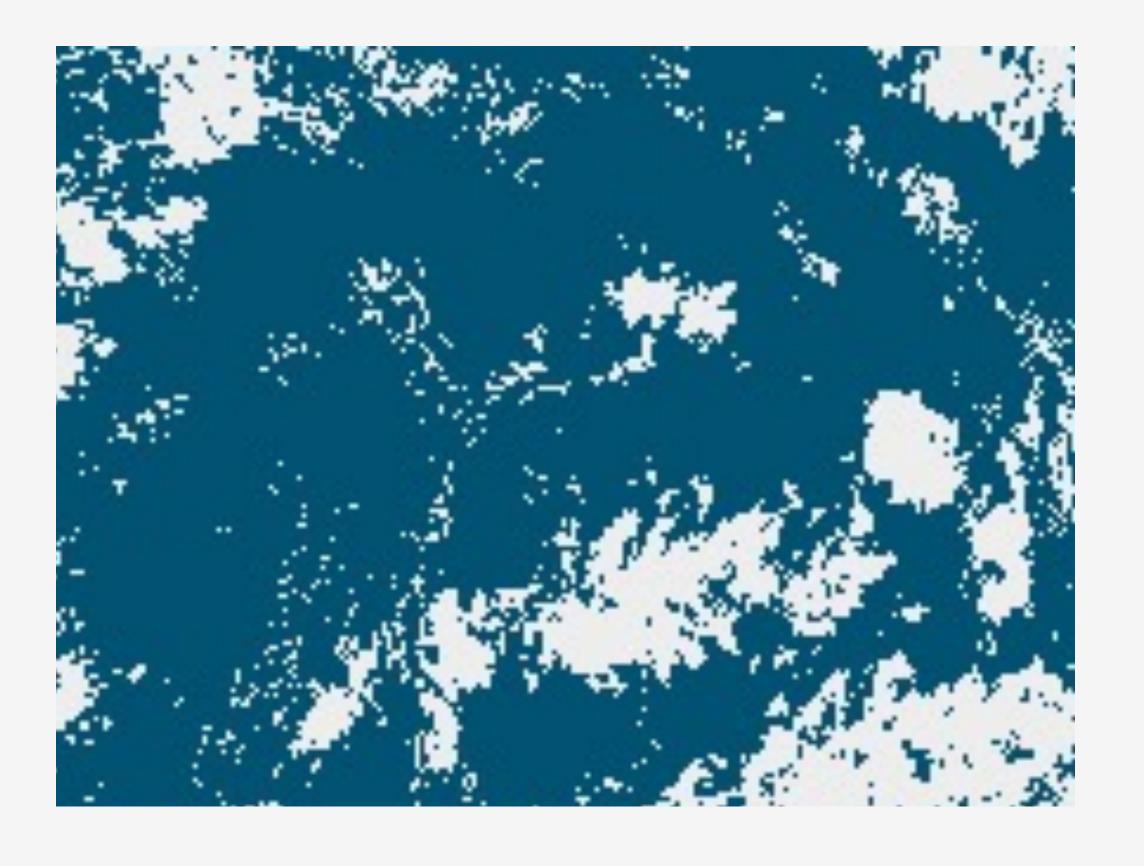


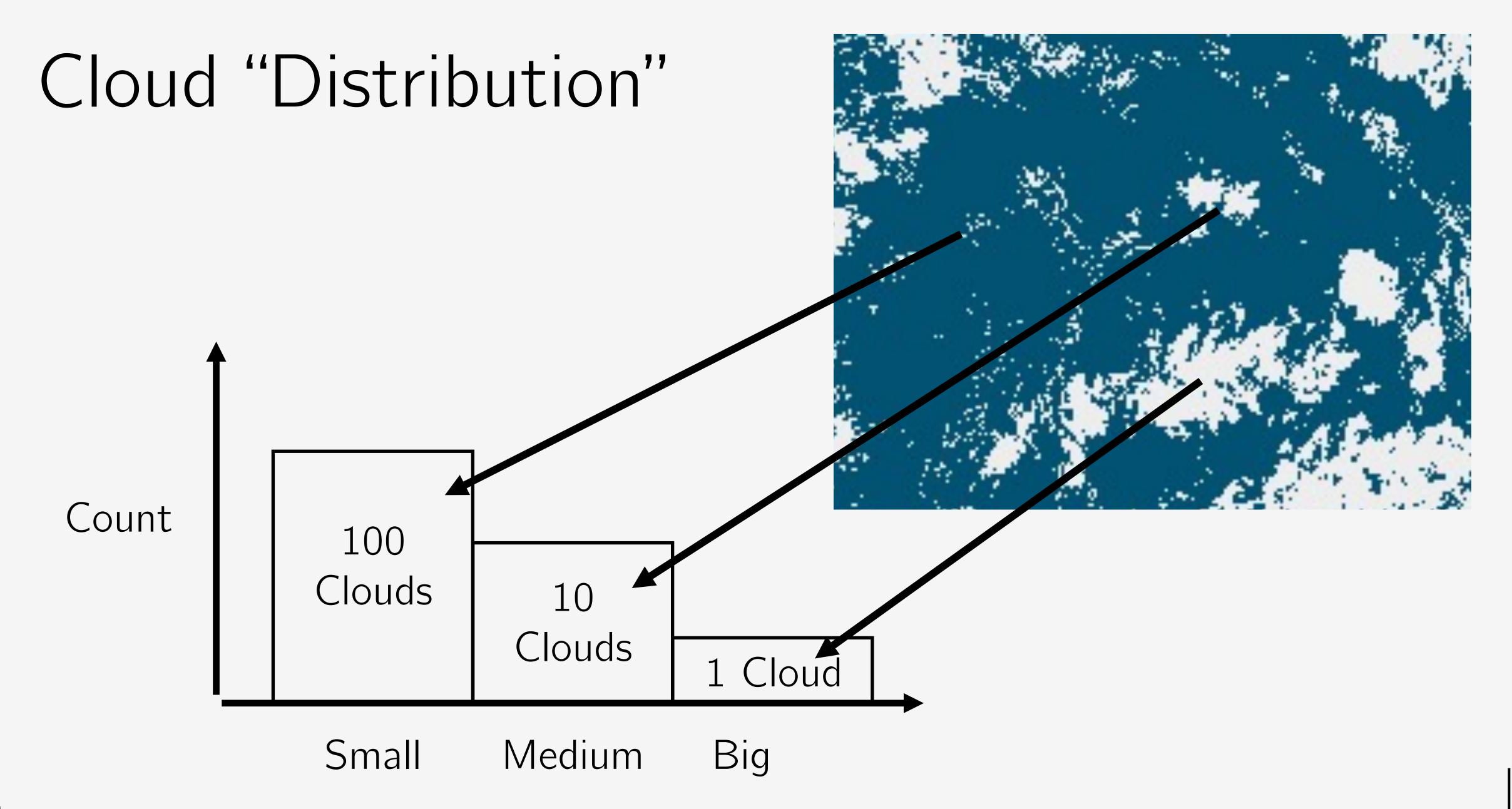




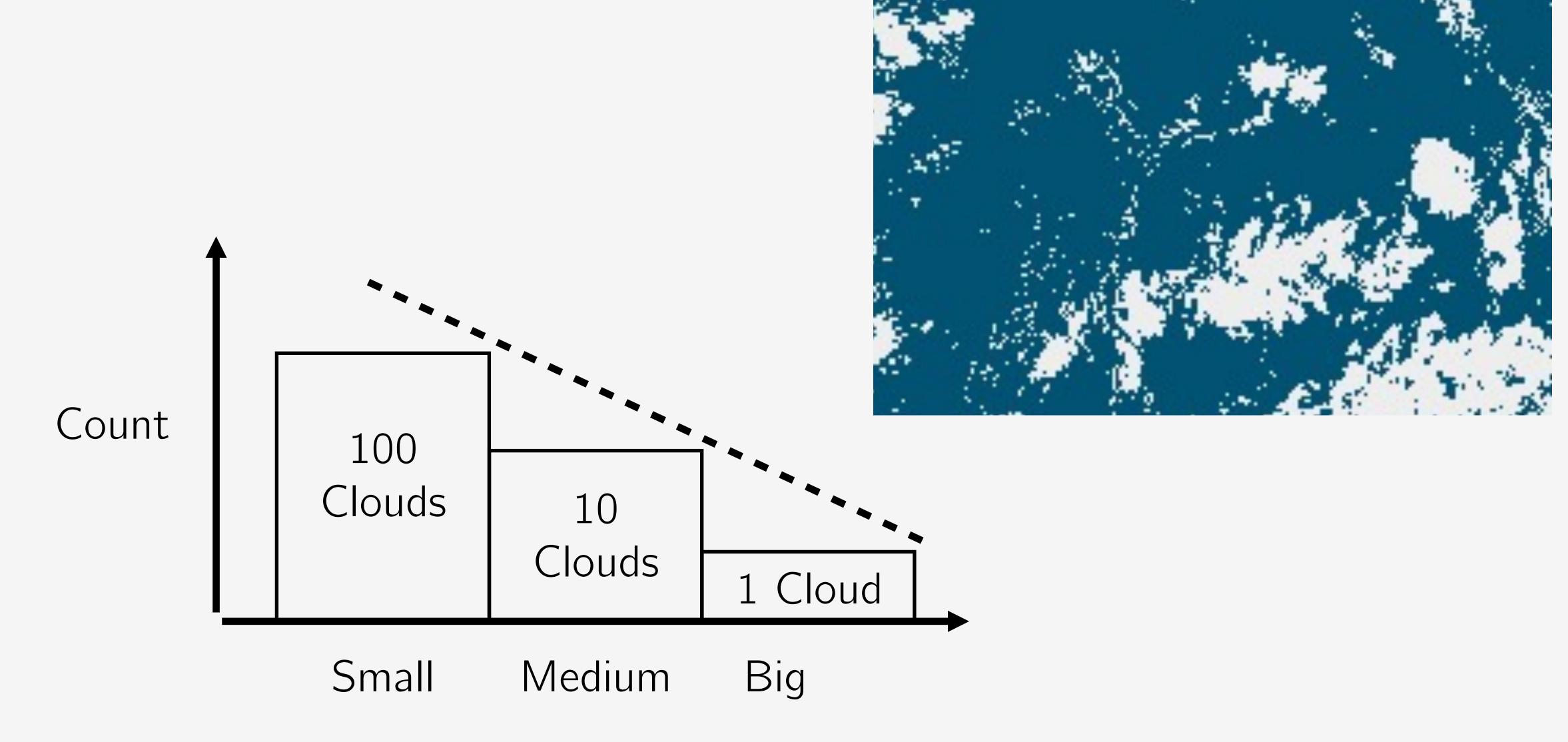


### Cloud "Distribution"

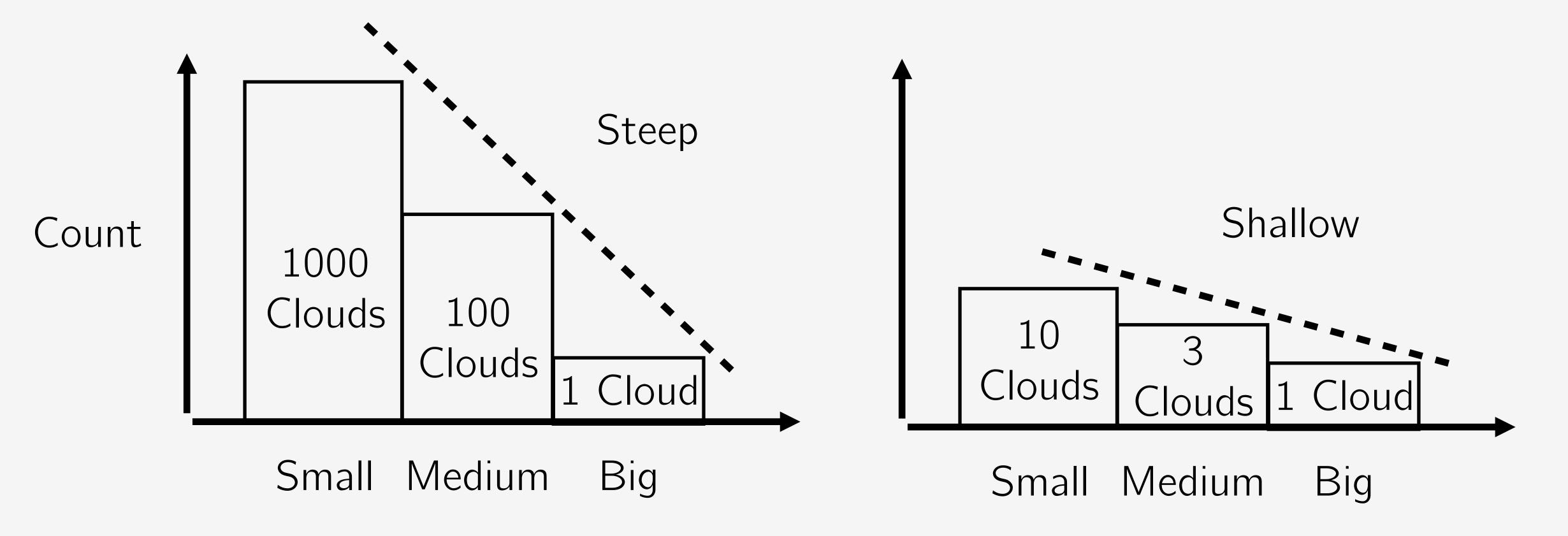


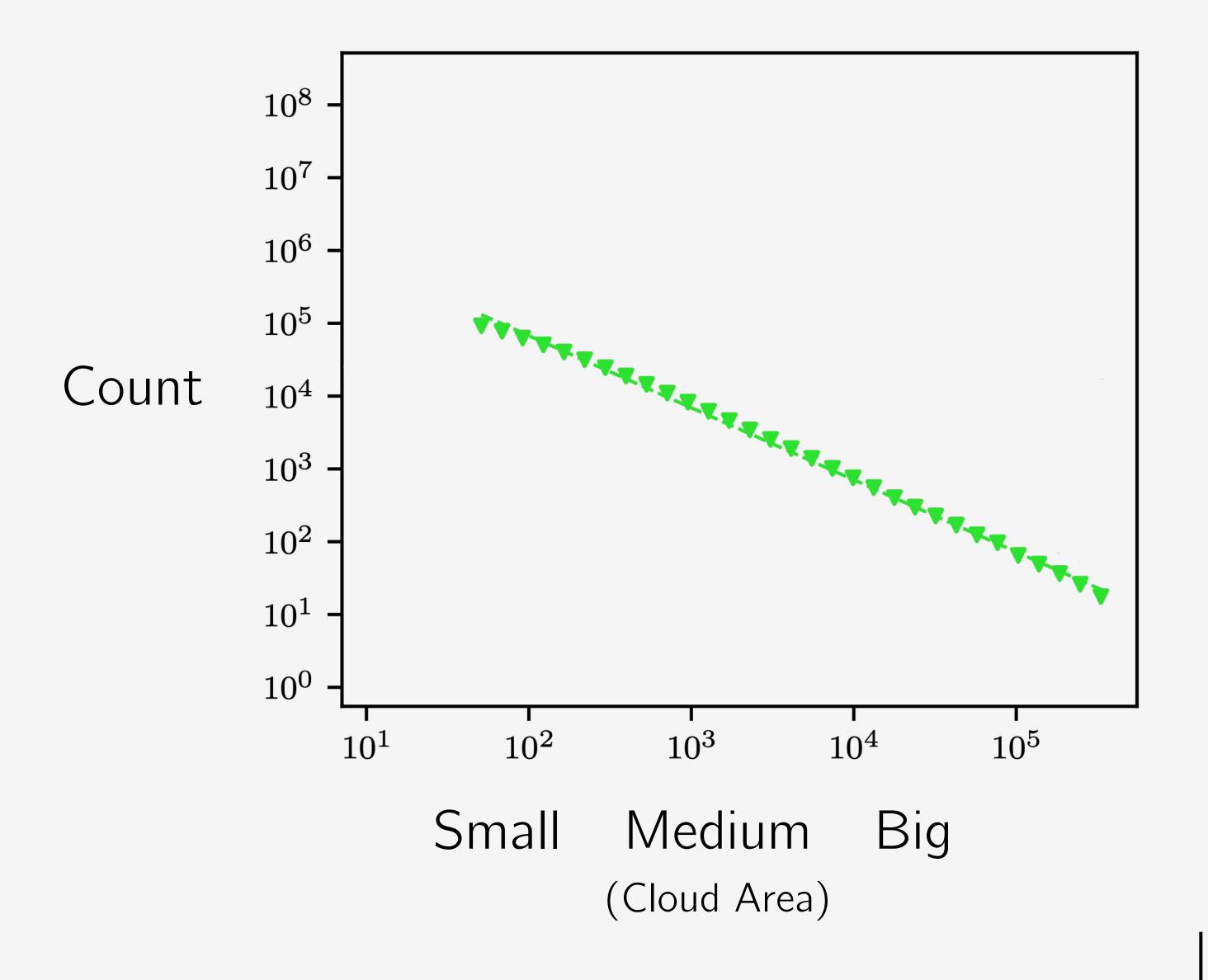


#### Cloud "Distribution"



#### Cloud "Distribution"





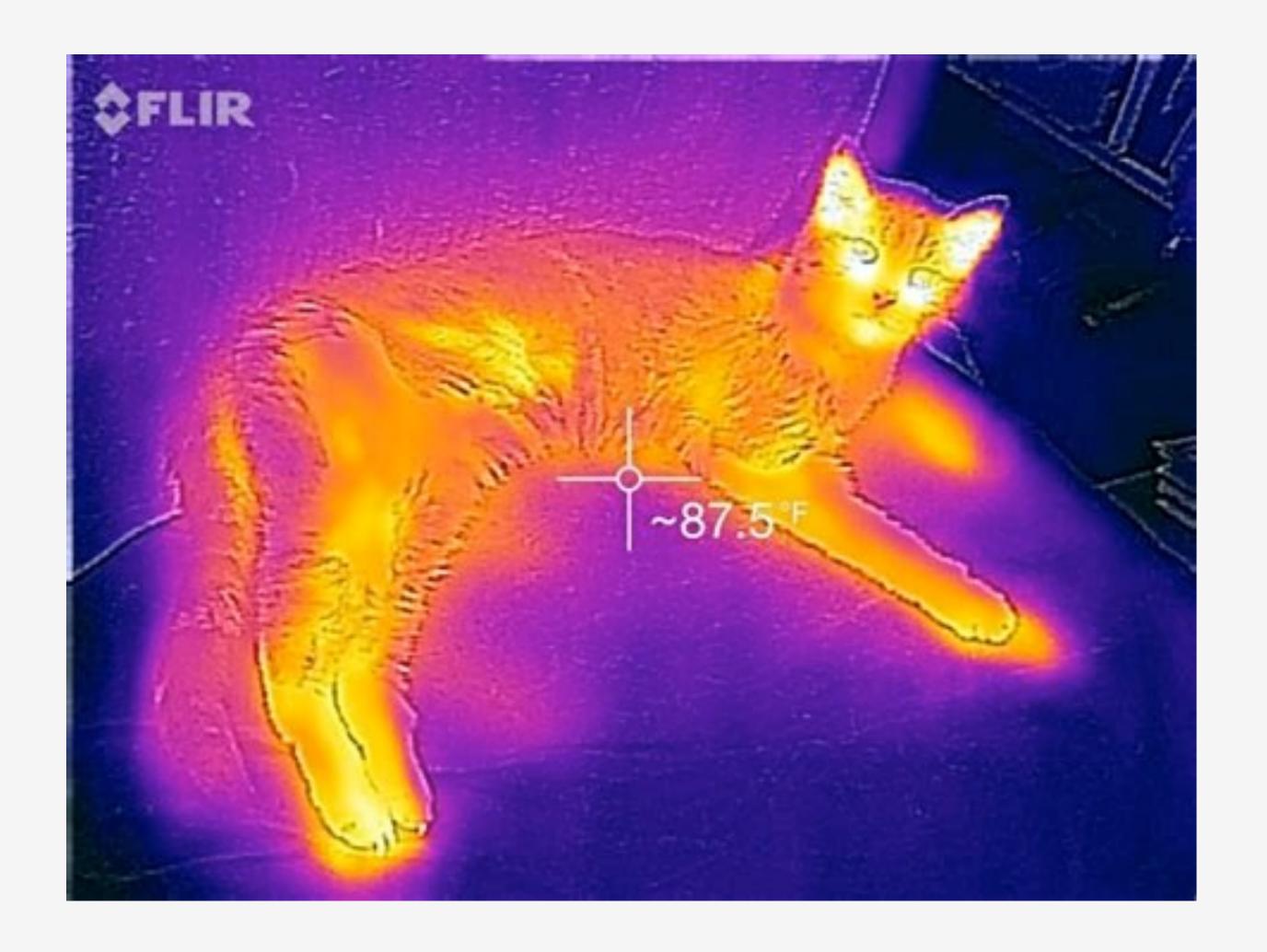


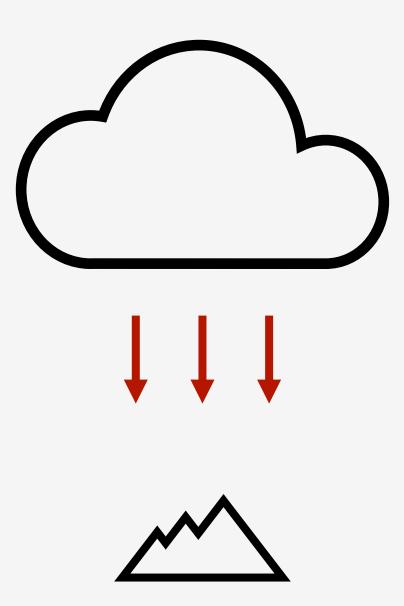
#### We hypothesize more clouds

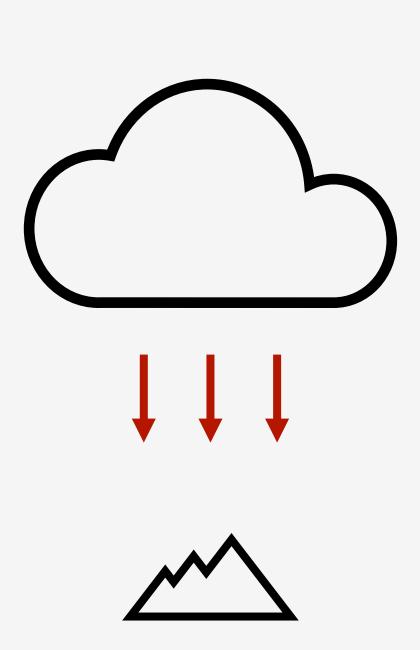
Warmer climate Today → Atmosphere gets WAY warmer → → Surface gets warmer →

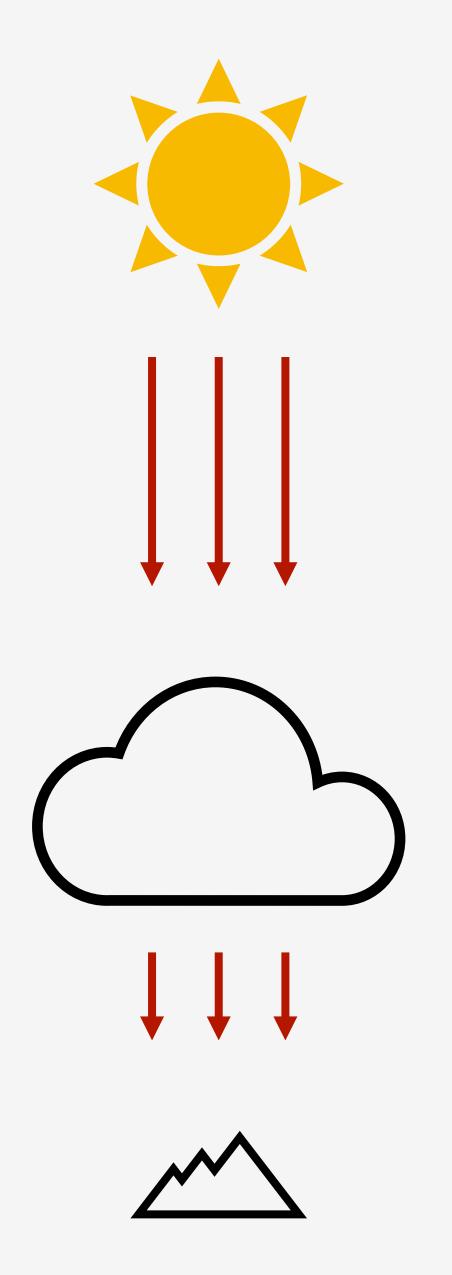
#### Radiation

Everything glowswith heat









#### How do clouds affect the climate?

- Clouds warm the surface,
- but block sunlight, cooling the surface.
- Can you hypothesize what the total effect will be?