

# Meeting

## Take aways from last time

- Feeling good about principles.

## Today

- Writing structure and questions.

## Question 1

- Need to make a better distinction between describing observed data vs describing dgp?
- Current form: systems theory, math, comp – no distinction between observed data and dgp. I could do:

- + Process in the observed data

- \* Trend, magnitude, periodicity, stationary, growth, change, cointegration, granger causality

- + Process in the dgp - math

- \* difference equations and stochastics

- + Process in the dgp - comp

- \* as is

- \* would people argue that the simon model is not a dgp?

- + where would equilibrium or feedback loops go?

- As I read the paper this idea was the only thing on my mind...but that is because we discuss it so much. Would it be on others?

- \* Update 09/05: As I read through it with a fresh mind this didn't bug me...

## Question 2

- Examples at end of each section rather than within each principle

## Question 3

- How to beef up each principle section without pointing to examples

## Some thoughts about intro

- Need to be more positive?
- “There is a lot more to process than mediation”
  - BTW, do we need to discuss mediation?