- Discuss where data is at (yulia)
 imputing CFS data → Deficits
 computing \bar {v_n} --- but a lot of steps.
 Rest is going well.
 \bar v_n
 H_n
 R_n
 - w_i
 - L_i
 - \lambda_{ni}
 - Parameters.
 - Sigma=4 assumed.
 - productivities.
- Update on removing trade from model (jeffrey)
 - maybe if we have time just do the model without trade.
- Other updates on analysis (Jeffrey)
 - mismatch on psi and epsilon why? If you're using his clean data and code.
 - deficits.
 - lambda_ni. Business trips ... modify something..
- Counterfactual displaying ... maybe pick 3 things we definitely want to show.
 - zoom in on maps?
 - state by state? [for some dependent variable]
- Doing both counterfactuals at once (hat An, hat Bn) ... how is this thing affecting elasticities.
- Work schedule for next ~ 6 days

Saturday

- Yulia: figuring out deficits , making sure the data actually is good.
- Henrique: Start on solving stuff with exact-hat.

[Jeffrey to provide .csv of everything]

[ERH has code]

- Jeffrey:
- Give to Henrique hat {B_ni} and anything without a hat in the appendix pseudocode.
- I can write. [Intro, Counterfactual]
- I can start brainstorming how to illustrate results // and coding them up with fake data.
- Mismatch on parameters

Meet at McGiffert // Zoom?

- Desk next to Jeffrey.
- Will Be there by 9 am

- Where to store big files
 - Distance matrix
 - The hat B_{}ni
 - ... \hat \lambda_{ni}
 - ... 3000 x 3000 ... so don't fit on Github... 100 MB limit
 - They're about 120 MB each.
 - Dropbox. (big files only)
 - Github (small files)
 - Wolfram so you can view Monte code https://uchicago.service-now.com/it?id=kb_article_view&sysparm_article=KB00015443&sys_kb_id=9c6d3b0c 93a85a109969f62e1dba1004&spa=1#mcetoc_1hptsj76917