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subtitle

Apoorva Lal

Date

Stanford

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Conclusion

Stuff Angrist and Pischke 2008

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Conclusion

$$\begin{aligned} \max_{c_t, k_{t+1}} \quad & \sum_{t=1}^{\infty} \beta^t u(c_t) \\ \text{s.t.} \quad & c_t + k_{t+1} \leq f(k_t) + (1 - \delta)k_t \end{aligned}$$

Everyone does infinite horizon optimisation, right?

Empirics

- some text here some text here some text here
some text here some text here

Picture goes here

- [▸ Details in appendix](#)

$$\text{outcome}_{ict} = \alpha_i + \sum_{k=0}^2 \beta_{t-k}^p PPI_{ict-k} + \gamma_{ct} + \epsilon_{ict}$$


$$\begin{aligned} \text{outcome}_{ict} = \alpha_i + \sum_{k=0}^2 \beta_{t-k}^p PPI_{ict-k} + \sum_{k=0}^2 \beta_{t-k}^m CPI_{ict-k} + \\ \gamma_c \times trend_t + \epsilon_{ict} \end{aligned}$$

Conclusion

Summary

- Upshot
- Closing remark

References

-  Joshua D. Angrist and Jörn-Steffen Pischke. *Mostly Harmless Econometrics: An Empiricist's Companion*. Princeton university press, 2008. ISBN: 1-4008-2982-8.

Thank you!

Now you can make it clear you've done a shitload of work
without having to show everything! [▶ Back](#)

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