

Nice Title for Paper ^{*}

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LATEST VERSION

1 Introduction

This is the first paragraph of a random paper. I'm testing citations as in (Rodrik and Subramanian, 2004; Sivasubramonian, 2004; Hsieh and Klenow, 2009; Broadberry and Gupta, 2010; Eichengreen and Gupta, 2011; Verma, 2012; Ziebarth, 2013; García-Santana and Pijoan-Mas, 2014). Acemoglu and Guerrieri (2008); Alonso-Carrera and Raurich (2018); Świącki (2017).

Now I test equations:

$$\frac{x}{1-x} = \int_0^1 \log(x-1) dx$$

This seems to be working just fine.

Testing environment snippets:

$$\pi_{dni}(j) = \frac{\int_0^1 p_{dni}(j) c_{dni}(j) dj}{\sum_{k \in N} \int_0^1 p_{dnk}(j) c_{dnk}(j) dj} \quad (\text{Trade Share})$$

If we make a reference to the equation... (Trade Share).

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2 Model

3 Empirical Evidence

3.1 Long-Run Trends

4 Conclusion

References

- ACEMOGLU, D. AND V. GUERRIERI (2008): “Capital Deepening and Nonbalanced Economic Growth,” *Journal of Political Economy*, 116, 467–498.
- ALONSO-CARRERA, J. AND X. RAURICH (2018): “Labor mobility, structural change and economic growth,” *Journal of Macroeconomics*, 56, 292 – 310.
- BROADBERRY, S. AND B. GUPTA (2010): “The historical roots of India’s service-led development: A sectoral analysis of Anglo-Indian productivity differences, 1870–2000,” *Explorations in Economic History*, 47, 264 – 278.
- EICHENGREEN, B. AND P. GUPTA (2011): “The Service Sector as India’s Road to Economic Growth,” Working Paper 16757, National Bureau of Economic Research.
- GARCÍA-SANTANA, M. AND J. PIJOAN-MAS (2014): “The reservation laws in India and the misallocation of production factors,” *Journal of Monetary Economics*, 66, 193 – 209.
- HSIEH, C.-T. AND P. J. KLENOW (2009): “Misallocation and Manufacturing TFP in China and India,” *The Quarterly Journal of Economics*, 124, 1403–1448.
- RODRIK, D. AND A. SUBRAMANIAN (2004): “From “Hindu Growth” to Productivity Surge: The Mystery of the Indian Growth Transition,” Working Paper 10376, National Bureau of Economic Research.
- SIVASUBRAMONIAN, S. (2004): *The Sources of Economic Growth in India 1950-1 to 1999-2000*, Oxford University Press, USA.
- ŚWIĘCKI, T. (2017): “Determinants of structural change,” *Review of Economic Dynamics*, 24, 95 – 131.
- VERMA, R. (2012): “Can total factor productivity explain value added growth in services?” *Journal of Development Economics*, 99, 163 – 177.
- ZIEBARTH, N. L. (2013): “Are China and India backward? Evidence from the 19th century U.S. Census of Manufactures,” *Review of Economic Dynamics*, 16, 86 – 99, special issue: Misallocation and Productivity.