

# Paper Reading Notes

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# **1 Trade**

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# **2 Industrial Policy**

**2.1 Juhász et al. (2023)**

# **3 Innovation**

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**3.3 Adão et al. (2020)**

**3.4 Liu and Ma (2021)**

# **4 Search and Unemployment**

**4.1 Shimer (2005)**

## 5 Data

- QuantGov <https://www.quantgov.org/>
- LobbyView <https://www.lobbyview.org/>
- FactSet Supply Chain Relationships <https://wrds-www.wharton.upenn.edu/pages/about/data-vendors/factset/>
- GlobalTradeAlert <https://www.globaltradealert.org/>
- Cboe Trade Alerts <https://www.cboe.com/services/analytics/tradealert/institutions/>
- Medical Expenditure Panel Survey <https://meps.ahrq.gov/mepsweb/>
- Cortellis <https://access.clarivate.com/login?app=cortellis>
- Westlaw Edge <https://legal.thomsonreuters.com/en/products/westlaw-edge>
- MIDAS <https://www.iqvia.com/solutions/commercialization/brand-strategy-and-market-measurement/midas>
- Orgiin IP Solutions <https://orgiin.com/>
- FDA Orange book <https://www.fda.gov/drugs/drug-approvals-and-databases/approved-drug-products-therapeutic-equivalence-evaluations-orange-book>
- Namsor <https://namsor.app/>
- PATENTS-ICRIOS DATABASE <https://icrios.unibocconi.eu/resources/databases/patents-icrios-database>
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## Bibliography

- Adão, R., Beraja, M., and Pandalai-Nayar, N. (2020). Technological transitions with skill heterogeneity across generations. Working Paper 26625, National Bureau of Economic Research.
- Akcigit, U., Ates, S. T., and Impullitti, G. (2018). Innovation and trade policy in a globalized world. Working Paper 24543, National Bureau of Economic Research.
- Bai, Y., Jin, K., and Lu, D. (2023). Technological rivalry and optimal dynamic policy in an open economy. Working Paper 31703, National Bureau of Economic Research.
- Fernandes, A. M., Klenow, P. J., Meleshchuk, S., Pierola, M. D., and Rodríguez-Clare, A. (2023). The intensive margin in trade: How big and how important? *American economic journal. Macroeconomics*, 15(3):320–354.
- Juhász, R., Lane, N. J., and Rodrik, D. (2023). The new economics of industrial policy. Working Paper 31538, National Bureau of Economic Research.
- Liu, E. and Ma, S. (2021). Innovation networks and r&d allocation. Working Paper 29607, National Bureau of Economic Research.
- Martin, J., Mejean, I., and Parenti, M. (2023). Relationship Stickiness, International Trade, and Economic Uncertainty. *The Review of Economics and Statistics*, pages 1–45.
- Prato, M. (2022). The global race for talent: Brain drain, knowledge transfer, and growth. Ssrn working paper.
- Shimer, R. (2005). The cyclical behavior of equilibrium unemployment and vacancies. *American Economic Review*, 95(1):25–49.