

## 第 1 部

### 第 1 章

#### 第 2 節

Baker, Scott R., Nicholas Bloom, and Steven J. Davis (2016), "Measuring Economic Policy Uncertainty", *The Quarterly Journal of Economics*, 131(4): 1593-1636, <https://academic.oup.com/qje/article-abstract/131/4/1593/2468873?redirectedFrom=fulltext>.

Caldara, Dario and Matteo Iacoviello (2022), "Measuring Geopolitical Risk", *American Economic Review*, 112 (4): 1194-1225, <https://www.aeaweb.org/articles?id=10.1257/aer.20191823>.

#### 第 4 節

WTO (2025), "Overview of Developments in the International Trading Environment Annual Report By the Director-General (Mid-October 2024 to mid-October 2025)", [https://docs.wto.org/dol2fe/Pages/FE\\_Search/FE\\_S\\_S006.aspx?MetaCollection=WTO&SymbolList=WT%2fTPR%2fOV%2f28\\*&Language=ENGLISH&SearchPage=FE\\_S\\_S001&languageUIChanged=true](https://docs.wto.org/dol2fe/Pages/FE_Search/FE_S_S006.aspx?MetaCollection=WTO&SymbolList=WT%2fTPR%2fOV%2f28*&Language=ENGLISH&SearchPage=FE_S_S001&languageUIChanged=true).

経済産業省 (2022) 「2022 年版不公正貿易報告書」

([https://www.meti.go.jp/shingikai/sankoshin/tsusho\\_boeki/fukosei\\_boeki/report\\_2022/honbun.html](https://www.meti.go.jp/shingikai/sankoshin/tsusho_boeki/fukosei_boeki/report_2022/honbun.html))。

柴山千里 (2005) 「GATT 反ダンピング規定前史：1903 年から 1938 年まで」、『学習院大学 経済論集』、第 42 巻第一号

([https://www.gakushuin.ac.jp/univ/eco/gakkai/pdf\\_files/keizai\\_ronsyuu/contents/4201/4201shibayama.pdf](https://www.gakushuin.ac.jp/univ/eco/gakkai/pdf_files/keizai_ronsyuu/contents/4201/4201shibayama.pdf))。

## 第 2 章

### 第 1 節

経済産業省 (2013) 『平成 25 年版 通商白書』

(<https://warp.ndl.go.jp/web/20141016144420/http://www.meti.go.jp/report/tsuhaku2013/index.html>)。

経済産業省 (2017) 『平成 29 年版 通商白書』

([https://www.meti.go.jp/report/tsuhaku2017/pdf/2017\\_00-all.pdf](https://www.meti.go.jp/report/tsuhaku2017/pdf/2017_00-all.pdf))。

### 第 4 節

Bailey et al. (2017), "Estimating Dynamic State Preferences from United Nations Voting Data", *Journal of Conflict Resolution* 2017, Vol. 61(2) 430-456, SAGE Publications. <https://www.jstor.org/stable/26363889>.

## 第 2 部

### 第 1 章

#### 第 1 節

Danilo Cascaldi-Garcia and Camilo Morales-Jiménez (2026), "Model Perspectives on Supply and Demand Factors behind a Soft Labor Market", Board of Governors of the Federal Reserve System. <https://www.federalreserve.gov/econres/notes/feds-notes/model-perspectives-on-supply-and-demand-factors-behind-a-soft-labor-market-20260130.html>.

Santiago M. Pinto (2026), "How Does the Foreign-Born Population Affect Labor Force Growth?", Federal Reserve Bank of Richmond. [https://www.richmondfed.org/publications/research/economic\\_brief/2026/eb\\_26-03](https://www.richmondfed.org/publications/research/economic_brief/2026/eb_26-03).

### 第 2 章

#### 第 3 節

Beata Smarzynska Javorcik (2004), "Does Foreign Direct Investment Increase the Productivity of Domestic Firms? In Search of Spillovers Through Backward Linkages", <https://www.aeaweb.org/articles?id=10.1257/0002828041464605>.

Laura Alfaro, Areendam Chanda, Sebnem Kalemli-Ozcan, Selin Sayek (2004), "FDI and economic growth: the role of local financial markets", <https://www.sciencedirect.com/science/article/abs/pii/S0022199603000813>.

## コラム

アジア経済研究所 (2025) 『アジア動向年報 1980-1989 インド編』  
(<https://hdl.handle.net/2344/0002001350>)。

鈴木 修 (2009) 『俺は、中小企業のおやじ』、日本経済新聞出版。

World Bank (1987), "INDIA: Review of the Automotive Products Industry", <https://documents1.worldbank.org/curated/en/226531468040569168/pdf/66670ESW0green0disclosed04023020120.pdf>.

IEEFA (2023), "Biogas: A possible solution for India's energy security and decarbonisation goals", 2023/10/26, <https://ieefa.org/resources/biogas-possible-solution-indias-energy-security-and-decarbonisation-goals>