

## DAFTAR PUSTAKA

- Albert, Eleanor. "China-Taiwan Relations." *Council on Foreign Relations* 7 (2016).
- AS. "SEMICONDUCTOR MANUFACTURING DEMYSTIFIED: IDM, FABLESS, AND FOUNDRY EXPLAINED." *Vyrian*. Last modified 2023. Accessed April 1, 2024. <https://www.vyrian.com/semiconductor-manufacturing-idm-fabless-foundry/#>.
- Ash, Robert F., and Y. Y. Kueh. "Economic Integration within Greater China: Trade and Investment Flows Between China, Hong Kong and Taiwan." *The China Quarterly* 136 (December 12, 1993): 711–745. [https://www.cambridge.org/core/product/identifier/S0305741000032318/type/journal\\_article](https://www.cambridge.org/core/product/identifier/S0305741000032318/type/journal_article).
- Baral, Uma Nath. "'Research Data' in Social Science Methods." *Journal of Political Science* 17 (2017): 82–104.
- Büthe, Tim, and Helen V. Milner. "The Politics of Foreign Direct Investment into Developing Countries: Increasing FDI through International Trade Agreements?" *American Journal of Political Science* 52, no. 4 (October 29, 2008): 741–762. <https://onlinelibrary.wiley.com/doi/10.1111/j.1540-5907.2008.00340.x>.
- Chang, Morris. "Pure Play." *IEEE Solid-State Circuits Magazine* 3, no. 4 (2011). <http://ieeexplore.ieee.org/document/6069774/>.
- Chen, Naiwei, Ho-Chyuan Chen, and Rong-Siou Lin. "FDI, Exports and Export Spillover in Taiwan's Electronics Industry." *Journal of the Asia Pacific Economy* 27, no. 1 (January 2, 2022): 26–63. <https://www.tandfonline.com/doi/full/10.1080/13547860.2020.1827941>.
- Chen, Wen-Tsuen, Youn-Long Lin, Chen-Yi Lee, Jeng-Long Chiang, Meng-Fan Chang, and Shih-Chieh Chang. "Strengthening Modern Electronics Industry Through the National Program for Intelligent Electronics in Taiwan." *IEEE Access* 1 (2013): 123–130. <https://ieeexplore.ieee.org/document/6515295/>.
- Cheng, Evelyn. "Taiwan's Trade with China Is Far Bigger than Its Trade with the U.S." *CNBC*. Last modified 2022. <https://www.cnbc.com/2022/08/05/taiwans-trade-with-china-is-far-bigger-than-its-trade-with-the-us.html>.
- Creswell, John W, and J David Creswell. *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches*. Sage publications, 2017.
- DuyarBüşra. "History of Taiwanese Semiconductor/Chip Industry." *Economic History Blog — Social Sciences University of Ankara*. Last modified 2017. Accessed April 15, 2024. <https://medium.com/economic-history-blog/history-of-taiwanese-semiconductor-chip-industry-266c779b622>.

- Ezell, Stephen. "The Future of Taiwan: Semiconductors Alone Make the Island's Continued Freedom Crucial to the U.S." Last modified 2021. Accessed January 6, 2023. <https://www.discoursemagazine.com/p/the-future-of-taiwan-semiconductors-alone-make-the-islands-continued-freedom-crucial-to-the-u-s>.
- Gargini, Paolo A. "A Brief History of the Semiconductor Industry." In *Nanoelectronics*, 1–52. Wiley, 2017. <https://onlinelibrary.wiley.com/doi/10.1002/9783527800728.ch1>.
- Gilpin, Robert G. *The Political Economy of International Relations*. Princeton University Press, 2016.
- . "The State and the Multinationals." In *Global Political Economy Understanding The International Economic Order*, edited by Jean M Gilpin, 278–304. 10th ed. New Jersey: Princeton University Press, 2001.
- Hakam, Saiful. "Tiongkok Yang Adaptif: Politik Komunis, Ekonomi Kapitalis." *Badan Riset Dan Inovasi Sosial*.
- Hayes, Adam. "Semiconductors: What Is the Supply Chain? Why Is It Important?" *Investopedia*. Last modified 2023. Accessed January 5, 2023. <https://www.investopedia.com/semiconductors-supply-chain-7367716>.
- High-Tech, Hitachi. "4. History of Semiconductors." *Hitachi High-Tech*. Last modified 2024. Accessed March 21, 2024. <https://www.hitachi-hightech.com/global/en/knowledge/semiconductor/room/about/history.html#top>.
- Hsiao-Hung Nancy Chen. "Political Economy of Cross-Strait Investments: The Taiwanese High-Tech Industry as an Example." *Seoul Journal of Economics*, Vol. 24, No. 2, pp. 171-195, 2011. 24, no. No.2, pp (2011): 171–195. [https://papers.ssrn.com/sol3/cf\\_dev/AbsByAuth.cfm?per\\_id=1668766](https://papers.ssrn.com/sol3/cf_dev/AbsByAuth.cfm?per_id=1668766).
- Hsieh, Yi-Ching, Neng-Pai Lin, and Hung-Chang Chiu. "Virtual Factory and Relationship Marketing—a Case Study of a Taiwan Semiconductor Manufacturing Company." *International Journal of Information Management* 22, no. 2 (April 2002): 109–126. <https://linkinghub.elsevier.com/retrieve/pii/S0268401201000494>.
- Hung, Shiu-Wan, Juin-Ming Tsai, Min-Jhih Cheng, and Ping-Chuan Chen. "Analysis of the Development Strategy of Late-Entrants in Taiwan and Korea's TFT-LCD Industry." *Technology in Society* 34, no. 1 (February 2012): 9–22. <https://linkinghub.elsevier.com/retrieve/pii/S0160791X11000686>.
- ITRI. "Institute Technology Research Industry." Accessed April 4, 2024. <https://www.itri.org.tw/english/ListStyle.aspx?DisplayStyle=SiteMap&SiteID=1>.

- Jain, Palakh, and Samridhi Bimal. *Enhancing India-Pakistan Economic Cooperation: Prospects for Indian Investment in Pakistan*. New Delhi: Indian Council for Research on International Economic Relations (ICRIER), 2014. <http://hdl.handle.net/10419/176292>.
- Jones, Jonathan, and Colin Wren. *Foreign Direct Investment and the Regional Economy*. Routledge, 2016.
- Kankkunen, Lukas. "The Rise of the Taiwanese Semiconductor Industry" (2022).
- Kim, Ji-Hoon, Sungyeob Yoo, and Joo-Young Kim. "South Korea's Nationwide Effort for AI Semiconductor Industry." *Communications of the ACM* 66, no. 7 (2023): 46–51.
- Kuo, Simon. "Progress in Importation of US Equipment Dispels Doubts on SMIC's Capacity Expansion for Mature Nodes for Now, Says TrendForce." *Trend Force*. Last modified 2021. Accessed April 18, 2024. <https://www.trendforce.com/presscenter/news/20210305-10693.html>.
- Lai, Christina. "More than Carrots and Sticks: Economic Statecraft and Coercion in China–Taiwan Relations from 2000 to 2019." *Politics* 42, no. 3 (February 15, 2021): 410–425. <https://doi.org/10.1177/0263395720962654>.
- LEE, CHIA-WEN, ROGER HAYTER, and DAVID W. EDGINGTON. "LARGE AND LATECOMER FIRMS: THE TAIWAN SEMICONDUCTOR MANUFACTURING COMPANY AND TAIWAN'S ELECTRONICS INDUSTRY." *Tijdschrift voor Economische en Sociale Geografie* 101, no. 2 (April 2, 2010): 177–198. <https://onlinelibrary.wiley.com/doi/10.1111/j.1467-9663.2009.00539.x>.
- Lee, Chun-yi, and Ming-xi Yin. "Chinese Investment in Taiwan: A Challenge or an Opportunity for Taiwan?" *Journal of Current Chinese Affairs* 46, no. 1 (April 1, 2017): 37–59. <http://journals.sagepub.com/doi/10.1177/186810261704600103>.
- . "Chinese Investment in Taiwan: A Challenge or an Opportunity for Taiwan?" *Journal of Current Chinese Affairs* 46, no. 1 (April 1, 2017): 37–59. [https://www.cambridge.org/core/product/identifier/S0305741000032318/type/journal\\_article](https://www.cambridge.org/core/product/identifier/S0305741000032318/type/journal_article).
- Lin, Feng-Jyh. "The Determinants of Foreign Direct Investment in China: The Case of Taiwanese Firms in the IT Industry." *Journal of Business Research* 63, no. 5 (May 2010): 479–485. <https://linkinghub.elsevier.com/retrieve/pii/S0148296309001088>.
- Lu, Wen-Min, and Shiu-Wan Hung. "Assessing the Performance of a Vertically Disintegrated Chain by the DEA Approach—a Case Study of Taiwanese Semiconductor Firms." *International Journal of Production Research* 48, no.

4 (February 15, 2010): 1155–1170.  
<https://www.tandfonline.com/doi/full/10.1080/00207540802484929>.

Madura, Jeff; Roland Fox. “Foreign Direct Investment.” In *International Financial Management 2nd Ed. (EMEA)*, edited by Helen Green, 442–461. 2nd ed. Hampshire: Cengage Learning EMEA, 2018.

Madura, Jeff, Ariful Hoque, and Chandrasekhar Krishnamrti. *International Financial Management*. Cengage AU, 2018.

Mas’ oed, Mohtar. *Ilmu Hubungan Internasional: Disiplin Dan Metodologi*. Penerbit PT Pustaka LP3ES, 1994.

Mathews, John A. “A Silicon Valley of the East: Creating Taiwan’s Semiconductor Industry.” *California Management Review* 39, no. 4 (July 1, 1997): 26–54. <http://journals.sagepub.com/doi/10.2307/41165909>.

Miles, Matthew B, and A Michael Huberman. *Qualitative Data Analysis: An Expanded Sourcebook*. sage, 1994.

Moleong, Lexy J. “Metodologi Penelitian Kualitatif Edisi Revisi” (2007).

Nathan, Batto. “Taiwan’s Dominance of the Chip Industry Makes It More Important.” *The Economist*. Last modified 2023. Accessed April 16, 2024. <https://www.economist.com/special-report/2023/03/06/taiwans-dominance-of-the-chip-industry-makes-it-more-important>.

Nee, Lee Yen. “2 Charts Show How Much the World Depends on Taiwan for Semiconductors.” *CNBC*. Accessed April 16, 2024. <https://www.cnbc.com/2021/03/16/2-charts-show-how-much-the-world-depends-on-taiwan-for-semiconductors.html>.

O’LAUGHLIN, DOUG. “Lessons from History: The 1980s Semiconductor Cycle(S).” 22 *March*. Last modified 2022. <https://www.fabricatedknowledge.com/p/history-lesson-the-1980s-semiconductor>.

OECD. “Foreign Direct Investment.” *OECD ILibrary*. Last modified 2022. Accessed January 8, 2023. [https://www.oecd-ilibrary.org/finance-and-investment/foreign-direct-investment-fdi/indicator-group/english\\_9a523b18-en#:~:text=Foreign direct investment \(FDI\) is,enterprise resident in another economy](https://www.oecd-ilibrary.org/finance-and-investment/foreign-direct-investment-fdi/indicator-group/english_9a523b18-en#:~:text=Foreign direct investment (FDI) is,enterprise resident in another economy).

Pao-Long Chang, and Chiung-Wen Hsu. “The Development Strategies for Taiwan’s Semiconductor Industry.” *IEEE Transactions on Engineering Management* 45, no. 4 (1998): 349–356. <http://ieeexplore.ieee.org/document/728576/>.

Park, Sangin. “An Empirical Evaluation of the 1986 Semiconductor Trade Arrangement.” *Japan and the World Economy* 21, no. 4 (December 2009):

349–357. <https://linkinghub.elsevier.com/retrieve/pii/S0922142509000139>.

Perri, Alessandra, and Grazia D. Santangelo. “Close Together or Far Apart? The Geography of Host-Country Knowledge Sourcing and MNCs’ Innovation Performance.” *Regional Studies* 57, no. 2 (February 1, 2023): 370–383. <https://www.tandfonline.com/doi/full/10.1080/00343404.2022.2084058>.

Richard Cronin. “Semiconductors and Taiwan’s ‘Silicon Shield’ A Wild Card in U.S.-China Technological and Geopolitical Competition.” *STIMSON*. Last modified 2022. Accessed December 6, 2023. <https://www.stimson.org/2022/semiconductors-and-taiwans-silicon-shield/>.

Rosen, Daniel H, and Zhi Wang. “Deepening China-Taiwan Relations through the Economic Cooperation Framework Agreement” (2010).

Santangelo, Grazia D., and Anupama Phene. “Knowledge Sourcing by the Multinational Enterprise: An Individual Creativity-Based Model.” *Journal of International Business Studies* 53, no. 3 (April 4, 2022): 434–448. <https://link.springer.com/10.1057/s41267-021-00444-z>.

Scalera, Vittoria G., Alessandra Perri, and T. J. Hannigan. “Knowledge Connectedness within and across Home Country Borders: Spatial Heterogeneity and the Technological Scope of Firm Innovations.” *Journal of International Business Studies* 49, no. 8 (October 1, 2018): 990–1009. <https://link.springer.com/10.1057/s41267-017-0109-5>.

Semikonduktor, Asosiasi Industri. “Penjualan Semikonduktor Global Meningkatkan 1,7% Bulan Ke Bulan Di Bulan Mei.” *6 Juli*. Last modified 2023. Accessed December 12, 2023. <https://www.semiconductors.org/global-semiconductor-sales-increase-1-7-month-to-month-in-may/>.

Singh, Jasjit, and Matt Marx. “Geographic Constraints on Knowledge Spillovers: Political Borders vs. Spatial Proximity.” *Management Science* 59, no. 9 (September 2013): 2056–2078. <https://pubsonline.informs.org/doi/10.1287/mnsc.1120.1700>.

Suwandy, Dhanico, Triesanto Romulo Simanjuntak, and Roberto Octavianus Cornelis Seba. “HUBUNGAN LINTAS SELAT TAIWAN DAN TIONGKOK TERKAIT KETERGANTUNGAN DAGANG PADA PEMERINTAHAN TSAI ING-WEN.” *BHUVANA: Journal of Global Studies* 1, no. 2 (October 3, 2023): 209–240. <https://jurnalhiusni.org/index.php/bhuvana/article/view/66>.

Tamara, Tania Dwi. “Politik Luar Negeri Taiwan Terhadap China Di Bawah Kepemimpinan Ma Ying Jeou (2008-2012).” *Indonesian Journal of Global Discourse* 2, no. 1 (November 21, 2020): 14–26. <http://ijgd.unram.ac.id/index.php/ijgd/article/view/13>.

Team, Semiconductor Industri Association. “Global Semiconductor Sales

Increase 1.9% Month-to-Month in August.” *Semiconductor Industri Association*. Last modified 2023. <https://www.semiconductors.org/global-semiconductor-sales-increase-1-9-month-to-month-in-august/>.

TSMC. “Taiwan Semiconductor Manufacture Industry.” Accessed March 31, 2024. <https://www.tsmc.com/english>.

Tung, An-Chi. “Taiwan’s Semiconductor Industry: What the State Did and Did Not.” *Review of Development Economics* 5, no. 2 (June 17, 2001): 266–288. <https://onlinelibrary.wiley.com/doi/10.1111/1467-9361.00123>.

Wang, Chi-Tai, and Chui-Sheng Chiu. “Competitive Strategies for Taiwan’s Semiconductor Industry in a New World Economy.” *Technology in Society* 36 (February 2014): 60–73. <https://linkinghub.elsevier.com/retrieve/pii/S0160791X13000870>.

Wang, Chia-Chou. “Primordialism, Instrumentalism, Constructivism: Factors Influencing Taiwanese People’s Regime Acceptance of Mainland China’s Government.” *Journal of Contemporary China* 27, no. 109 (January 2, 2018): 137–150. <https://www.tandfonline.com/doi/full/10.1080/10670564.2017.1363026>.

Wei, Chi-hung, and Christina J. Lai. “Identities, Rationality and Taiwan’s China Policy: The Dynamics of Cross-Strait Exchanges.” *Asian Studies Review* 41, no. 1 (January 2, 2017): 136–154. <https://www.tandfonline.com/doi/full/10.1080/10357823.2016.1263276>.

Yang, Fenggang, and Anning Hu. “Mapping Chinese Folk Religion in Mainland China and Taiwan.” *Journal for the Scientific Study of Religion* 51, no. 3 (September 2012): 505–521. <https://onlinelibrary.wiley.com/doi/10.1111/j.1468-5906.2012.01660.x>.

Yu, Larry. “Travel between Politically Divided China and Taiwan.” *Asia Pacific Journal of Tourism Research* 2, no. 1 (January 1, 1997): 19–30. <https://doi.org/10.1080/10941669808721982>.