

## DAFTAR PUSTAKA

- Ahrens, N. (2013). China's Competitiveness - Huawei. *Center for Strategic & International Studies*, 1–40.  
[http://csis.org/files/publication/130215\\_competitiveness\\_Huawei\\_casestudy\\_Web.pdf](http://csis.org/files/publication/130215_competitiveness_Huawei_casestudy_Web.pdf)
- Alon, I., Zhang, W., & Lattemann, C. (2021). The Case for Regulating Huawei. *FIIB Business Review*, 10(3), 202–204. <https://doi.org/10.1177/2319714520984666>
- ASEAN. (2019). *ASEAN-China Leaders' Statement on Smart City Cooperation Initiative*. November, 1–3. <https://asean.org/asean-china-leaders-statement-on-smart-city-cooperation-initiative/>
- Atha, K., Callahan, J., Chen, J., Drun, J., Green, K., Lafferty, B., McCreynolds, J., Mulvenon, J., Rosen, B., & Walz, E. (2020). *China's Smart Cities Development*. 1–119.  
[https://web.archive.org/web/20220211005434id\\_/https://www.uscc.gov/sites/default/files/2020-04/China\\_Smart\\_Cities\\_Development.pdf](https://web.archive.org/web/20220211005434id_/https://www.uscc.gov/sites/default/files/2020-04/China_Smart_Cities_Development.pdf)
- Bangkok Post. (2022). Huawei joins hands with GLAND to enable 'Smart City' in Thailand. *Bangkokpost.Com*. <https://www.bangkokpost.com/thailand/pr/2269439/huawei-joins-hands-with-gland-to-enable-smart-city-in-thailand>
- Berman, N., Maizland, L., & Chatzky, A. (2023). *Is China's Huawei a Threat to U.S. National Security?* Cfr.Org. <https://www.cfr.org/backgrounder/chinas-huawei-threat-us-national-security>
- Carnegie Endowment for International Peace. (2024). *AI Global Surveillance Technology*. <https://carnegieendowment.org/publications/interactive/ai-surveillance#>
- Chung, M., & Mascitelli, B. (2015). Strategic Positioning of Huawei on the International Political Stage. *International Journal of Asian Business and Information Management*, 6(4), 1–13. <https://doi.org/10.4018/ijabim.2015100101>
- Congressional Research Service. (2019). *China's Economic Rise: History, Trends, Challenges, and Implications for the United States*. <https://fas.org/sfp/crs/row/RL33534.pdf>
- Council on Foreign Relations. (2024). *China's Approach to Global Governance*. Cfr.Org. <https://www.cfr.org/china-global-governance/>
- Dekker, B., Okano-Heijmans, M., & Zhang, E. S. (2020). Unpacking China's Digital Silk Road. In *Clingendael Report*. [www.clingendael.org](http://www.clingendael.org)
- Dellios, R. (2005). The Rise of China as a Global Geopolitical Power. *The Rise of China as a Global Power*, 6(2). <https://www.youtube.com/watch?v=jsbECSeFcAc&t=89s>
- Ekman, A. (2019). China's Smart Cities: The New Geopolitical Battleground. In *Policy*



- Galais, C., Blais, A., & Bowler, S. (2014). Is Political Interest Absolute or Relative ? *APSA 2014 Annual Meeting Paper*, 2014, 1–24.  
[https://papers.ssrn.com/sol3/papers.cfm?abstract\\_id=2455573](https://papers.ssrn.com/sol3/papers.cfm?abstract_id=2455573)
- Gordon, D. (2022). *The Digital Silk Road: Introduction*. Iiss.Org.  
<https://www.iiss.org/en/online-analysis/online-analysis/2022/12/digital-silk-road-introduction/>
- Hart, M., & Johnson, B. (2019). *Mapping China's Global Governance Ambitions*.
- Hawes, C. (2021). Why is Huawei's ownership so strange? A case study of the Chinese corporate and socio-political ecosystem. *Journal of Corporate Law Studies*, 21(1), 1–38.  
<https://doi.org/10.1080/14735970.2020.1809161>
- Hu, K. (2024). *Stay Grounded for Steady and Long-term Growth*. Huawei.Com.  
<https://www.huawei.com/en/special-release/new-year-message-2024>.
- Huawei. (2017). *Huawei Launches Global OpenLab Program to Create an Open Ecosystem*.  
<https://www.huawei.com/en/news/2017/3/huawei-launches-global-openlab-program>
- Huawei. (2018). *Digital Nation: Stronger Economy, Better Society, Adept Governance*. November.
- Huawei. (2019). Leading New ICT: Creating a Smart City 'Nervous System.' In *Huawei webpages* (Issue 23). [https://e-file.huawei.com/-/media/EBG/Download\\_Files/Publications/en/ICT-23-smart-city-en-0312.pdf](https://e-file.huawei.com/-/media/EBG/Download_Files/Publications/en/ICT-23-smart-city-en-0312.pdf)
- Huawei. (2022). Huawei Investment & Holding Co., Ltd 2022 Annual Report. In *Huawei*.  
[https://www-file.huawei.com/minisite/media/annual\\_report/annual\\_report\\_2022\\_en.pdf](https://www-file.huawei.com/minisite/media/annual_report/annual_report_2022_en.pdf)
- Huawei. (2023a). *Smart City Solution Service*.  
<https://e.huawei.com/en/solutions/services/smart-city>
- Huawei. (2023b). *We Are An Independent Company*. <https://www.huawei.com/en/trust-center/trustworthy/we-are>
- Huawei Armenia. (2023). *Huawei «Smart City» Pilot Project Will be Implemented in Armenia*.  
<https://huaweiarmenia.am/gb/blog-post/16>
- Huawei Investment & Holding Co.Ltd. (2022). *Corporate Fact*. Huawei.Com.  
<https://www.huawei.com/en/media-center/company-facts#:~:text=Huawei is a private company,that includes the Chinese government>
- Huawei Technologies. (2018). *Nigeria Smart City Deployment Drives Digital Economy & Growth*. Www.Itu.Int. <https://www.itu.int/en/ITU-T/studygroups/2017-2020/20/sg20rgafr/20190827/Documents/s2-p1-olurishe-huawei.pdf>



- Iwasaki, K. (2020). *Covid-19 Brings New Developments in China's Digital Silk Road*. 3(9), 1–12. [www.jri.co.jp/english](http://www.jri.co.jp/english)
- Jacobs, D. C. (2004). A Pragmatist Approach to Integrity in Business Ethics. *Journal of Management Inquiry*, 13(3), 215–223. <https://doi.org/10.1177/1056492604268203>
- Jianhua, B. (2018). *ICT Builds Safe Cities*. [https://e-file.huawei.com/~media/EBG/Download\\_Files/Publications/en/ICT20/09-ICT Builds Safe Cities.pdf](https://e-file.huawei.com/~media/EBG/Download_Files/Publications/en/ICT20/09-ICT_Builds_Safe_Cities.pdf)
- JTC1. (2022). *ISO / IEC JTC 1 Standing Document N 20*. <https://jtc1info.org/slug/sd-4-jtc1-planning-process-2021/>
- Lairson, T. D. (2018). The Global Strategic Environment of the BRI: Deep Interdependence and Structural Power. *Palgrave Studies of Internationalization in Emerging Markets*, 35–53. [https://doi.org/10.1007/978-3-319-75435-2\\_3](https://doi.org/10.1007/978-3-319-75435-2_3)
- Lin, E. (2015). China's safe cities serve as solutions and opportunities for growth. *Asmag.Com*. <https://www.asmag.com/showpost/19628.aspx#:~:text=The construction of China%27s safe,increased in complexity and scope>
- Lin, J. Y. (2012). Demystifying the Chinese economy. *Demystifying the Chinese Economy*, 1–18. <https://doi.org/10.1017/CBO9781139026666>
- Liu, S., Jiang, G., Chang, L., & Wang, L. (2022). Can the Smart City Pilot Policy Promote High-Quality Economic Development? A Quasi-Natural Experiment Based on 239 Cities in China. *Sustainability (Switzerland)*, 14(23). <https://doi.org/10.3390/su142316005>
- Mardani, P. (2015). *Diplomasi Publik Melalui Tour de Singkarak Dalam Mempromosikan Potensi Wisata di Sumatera Barat*. Universitas Padjadjaran.
- Ministry of Commerce of PRC. (2019). *Foreign Investment Guide of the People's Republic of China*.
- Money Africa. (2022). Safaricom's Owners: Kenyan Govt and Other Key Shareholders in Safaricom, East Africa's Most Profitable Company. *Moneyafrica.Com*. <https://moneyinafrica.com/uganda/xuga/safaricom-owners-kenyan-govt-and-other-key-shareholders-in-safaricom-east-africas-most-profitable-company/>
- Muratbekova, A. (2021). *China's post-pandemic Digital Silk Road*. Eurasian Research Institute. <https://www.eurasian-research.org/publication/chinas-post-pandemic-digital-silk-road/>
- Muzaparova, L. (2021). The Digital Silk Road: Opportunities and Challenges for Central Asia. *Rosalux.De*. <https://www.rosalux.de/en/news/id/45540/die-digitale-seidenstrasse-herausforderungen-und-chancen-fuer-zentralasien>



- Naughton, B. (2020). Chinese industrial policy and the digital silk road: The case of Alibaba in Malaysia. *Asia Policy*, 15(1), 23–39. <https://doi.org/10.1353/asp.2020.0006>
- OECD. (2002). *Foreign Direct Investment for Development: MAXIMISING BENEFITS, MINIMISING COSTS*.  
<https://www.oecd.org/investment/investmentfordevelopment/1959815.pdf>
- Pingchao, H. (2023). *Infographics | Progress on BRI in first half of 2023*. Belt and Road Portal.  
<https://eng.yidaiyilu.gov.cn/>
- Privacy international. (2020). “Thousands of Cameras” - a citizen response to mass biometric surveillance. <https://privacyinternational.org/case-study/3967/thousands-cameras-citizen-response-mass-biometric-surveillance>
- Letter of Intent, (2019). <https://privacyinternational.org/sites/default/files/2021-11/carta-d%27intencions.pdf>
- Rugman, A. M. (2009). *The Oxford Handbook of International Business* (A. M. Rugman (ed.)). Oxford University Press. <https://doi.org/10.1093/oxfordhb/9780199234257.001.0001>
- Si, M. (2019). Nation leads race for data-driven societies. *Chinadaily.Com.Cn*.  
<http://www.chinadaily.com.cn/a/201901/02/WS5c2c0da7a310d91214051fa6.html>
- The China Collection. (2018). *Declaration of Jihong Chen and Jianwei Fang*.  
<https://thechinacollection.org/wp-content/uploads/2019/03/Huawei-Declaration.pdf>
- The International Institute for Strategic Studies. (2023). *Asia-Pacific Regional Security Assessment*. <https://www.iiss.org/en/publications/strategic-dossiers/asia-pacific-regional-security-assessment-2023/aprsa-chapter-4/>
- Toman, M. (2019). China’s global influence in 2025: Projected foreign policy strategies. *JMU Scholarly Commons*, 638. <https://commons.lib.jmu.edu/honors201019>
- United Nations. (2023). *Progress Report on Belt and Road Initiative in Support of the United Nations 2030 Agenda for Sustainable Development*.  
[https://www.un.org/sites/un2.un.org/files/progress\\_report\\_bri-sdgs\\_english-final.pdf](https://www.un.org/sites/un2.un.org/files/progress_report_bri-sdgs_english-final.pdf)
- Vittori, D. (2017). Re-conceptualizing populism: Bringing a multifaceted concept within stricter borders. *Revista Espanola de Ciencia Politica*, 1(44), 43–65.  
<https://doi.org/10.21308/recp.44.02>
- Weber, V. (2023). *China’s Smart Cities and the Future of Geopolitics*. DGAP.  
<https://dgap.org/en/research/publications/chinas-smart-cities-and-future-geopolitics>
- Wen, Y. (2017). *The Rise Of Chinese Transnational ICT Corporations: The Case of Huawei*. 306.
- Wen, Y. (2020). *The Huawei Model: The Rise of China’s Technology Giant*. <https://cloudflare->



[ipfs.com/ipfs/bafykbzaceaikv67qn2po23oot6fzld2uw7svf5oe6dhheprtqm32pexuyrlhq?filename=Yun Wen - The Huawei Model\\_ The Rise of China%27s Technology Giant-University of Illinois Press %282020%29.pdf](https://ipfs.com/ipfs/bafykbzaceaikv67qn2po23oot6fzld2uw7svf5oe6dhheprtqm32pexuyrlhq?filename=Yun+Wen+-+The+Huawei+Model_+The+Rise+of+China%27s+Technology+Giant-University+of+Illinois+Press+%282020%29.pdf)

Windsor, D. (2020). Huawei Goes Global. In W. Zhang, I. Alon, & C. Lattemann (Eds.), *Huawei Goes Global Volume I: Made in China for the World*. Springer International Publishing. <https://doi.org/10.1007/978-3-030-47564-2>

World Cities EU. (2016). *Barcelona and Chengdu sign MoU on Smart City Cooperation*. <https://world-cities.eu/sample-page/news-2015/barcelona-and-chengdu-on-smart-city-cooperation/>

Xinhua. (2021). Huawei to help Pakistani gov't develop world's largest riverfront smart city. *Xinhuanet.Com*. [http://www.xinhuanet.com/english/asiapacific/2021-08/26/c\\_1310151002.htm](http://www.xinhuanet.com/english/asiapacific/2021-08/26/c_1310151002.htm)

Xuetong, Y. (2006). The rise of China and its power status. *Chinese Journal of International Politics*, 1(1), 5–33. <https://doi.org/10.1093/cjip/pol002>

Yan, T. Y. (2019). Smart Cities or Surveillance? Huawei in Central Asia. *The Diplomat*.

Zulfikar, M., & Purnama, Y. R. (2023). Indonesia-China: a smart city can make for clever politic. *The Interpreter*. <https://www.lowyinstitute.org/the-interpreter/indonesia-china-smart-city-can-make-clever-politics>