

- Accelerating Digital Transformation in Indonesia together with NUNI, UN, and APDI (2024); <https://io.binus.ac.id/2024/03/15/accelerating-digital-transformation-in-indonesia-together-with-nuni-un-and-apdi/>.
- Akram, S., & Akhund, R. (2022), Adoption of mobile banking technology in developing countries: An integrative framework. *Management Decision*, 60(12): 2206-2234. doi:10.1108/MD-11-2020-1467.
- Alqarni, A. (2024), Role of Digital Currency in International Trade: Opportunities and Challenges DOI:10.58445/rars.1029.
- Aryani,, Y., W. Andari, and Suhindarto, (2021), Impact of Information Technology and E-Commerce on Indonesia's Trade to ASEAN Countries. *ADB Working Paper 1254*. Tokyo: Asian Development Bank Institute; <https://www.adb.org/publications/impactinformation-technology-ecommerce-indonesia-trade-asean-countries>.
- Ashfaq, T., Khalid, R., Yahaya, A. S., Aslam, S., Azar, A. T., Alsafari, S., & Hameed, I. A. (2022), A Machine Learning and Blockchain Based Efficient Fraud Detection Mechanism. *Sensors*, 22(19). <https://doi.org/10.3390/s22197162>.
- Asian Economic Integration Report 2024. Asian Development Bank (2024); <https://www.adb.org/sites/default/files/publication/945596/aeir-2024-highlights.pdf>.
- Auer, R., & Böhme, R. (2020), Central bank digital currencies: Implications for monetary policy and financial stability. *BIS Quarterly Review*, December, 3-25.
- Avner I. (2023) Thought Leaders Six Megatrends That Will Define Digital Assets in 2024; <https://www.securities.io/six-megatrends-that-will-define-digital-assets-in-2024/>.
- Baldwin, R. E., & Forsythe, E. (1999). Strategic Trade Policy and Extended Trade Models. *Handbook of International Economics*, 3, 81-144. doi:10.1016/S1573-4463(99)03004-4.
- Bindseil, U. (2020), Tiered CBDC and the Financial System. *European Central Bank, Working Paper Series*, 2351. 42 pp.

Bindseil, U., Drehmann, M., & Winkler, B. (2022), Central bank digital currencies and monetary policy: A theoretical framework. *Journal of Monetary Economics*, 130, 102272. doi:10.1016/j.jmoneco.2021.102272.

Bitcoin Ownership by Country 2024 (2024); <https://worldpopulationreview.com/country-rankings/bitcoin-ownership-by-country>.

Boar, C., Wehrli, A. (2021), Ready, Steady, Go? — Results of the Third BIS Survey on Central Bank Digital Currency. *Bank for International Settlements, BIS Papers*, January, 114. 23 pp.

Catalini, C., and J. S. Gans (2018), Initial coin offerings and the value of cryptotokens, Discussion paper, National Bureau of Economic Research.

Central & Southern Asia and Oceania's Most Dynamic Crypto Markets: India Leads Grassroots Adoption Globally, Singapore's Payments Market Takes Off, and Indonesian Traders See Opportunity (2024): Report; <https://www.chainalysis.com/blog/central-southern-asia-crypto-adoption-2024/>.

Chamelecki, W., & Fuster, A. (2023), Digital currencies and cross-border trade: Does efficiency matter? *Economic Policy*, 42(130): 35-72. doi:10.1920/ep.2022.7150.

Chu, S. H., and S. Y. Guo., 2019. Information and Communication Technology and International Trade: A Case of China-ASEAN Countries. *Advances in Economics, Business and Management Research*, 87: 206–211.

Croman, K. et al. (2016). On Scaling Decentralized Blockchains. In: Clark, J., Meiklejohn, S., Ryan, P., Wallach, D., Brenner, M., Rohloff, K. (eds) *Financial Cryptography and Data Security. FC 2016. Lecture Notes in Computer Science*, vol. 9604. Springer, Berlin, Heidelberg. [https://doi.org/10.1007/978-3-662-53357-4\\_8](https://doi.org/10.1007/978-3-662-53357-4_8).

Cryptocurrency in Indonesia - statistics & facts (2024); <https://www.statista.com/topics/10053/cryptocurrency-in-indonesia/#topicOverview>.

Cryptocurrencies - Indonesia (2024); <https://www.statista.com/outlook/fmo/digital-assets/cryptocurrencies/indonesia>.

Deng, H. (2023), Negotiating currency internationalization: An infrastructural analysis of the digital RMB. *Finance and Society*, 1-17.

- Dent, H. (2019). International Trade Law Concerns with China's Digital Currency: How Sovereign-Issued Stablecoin Can Destabilize International Trade. *Geo. J. Int'l L.*, 51, 919.
- Desouza, K. C. Realizing Indonesia's Digital Transformation Ambition: From AI to IoT, 2024; <https://www.businessofgovernment.org/blog/indonesia-digital-transformation/>.
- Digital Asset Data: 2023 Recap and 2024 Trends (2024); <https://www.digitalassetresearch.com/digital-asset-data-2023-recap-and-2024-trends/>.
- Frequency of cryptocurrency purchases in Indonesia as of January 2024. <https://www.statista.com/statistics/1464440/indonesia-frequency-of-crypto-purchases/>
- H.R.3712 - Digital Dollar Pilot Prevention Act (2023); <https://www.congress.gov/bill/118th-congress/house-bill/3712/text>.
- Hummels, D. (1991), Trade liberalization and the empirical puzzle of the missing trade flows. *American Economic Review*, 81(4): 1441-1451. doi:10.1257/aer.81.4.1441.
- IMF, Foreign trade figures of Indonesia, 2024; [https://www.lloydsbanktrade.com/en/market-potential/indonesia/trade-profile#classification\\_by\\_country](https://www.lloydsbanktrade.com/en/market-potential/indonesia/trade-profile#classification_by_country).
- Import & Export in Indonesia: Trade Policies & Regulation (2023); <https://oosga.com/briefings/idn-trade-policies/>.
- Indonesia Forecast: Real GDP Growth (2024); <https://www.ceicdata.com/en/indicator/indonesia/forecast-real-gdp-growth>.
- Indonesia's Central Bank eye CBDC trial for 2024 (2024); <https://coingeek.com/indonesia-central-bank-eye-cbdc-trial-for-2024/>.
- Kawai, H., & Wälti, S. (2022). Trade facilitation in the WTO and beyond: Building blocks for a digital trading system. *World Trade Review*, 21(4): 561-592. doi:10.1111/wtre.12746.
- Kochegin, D. A. (2021). Modern models of central bank digital currency systems. *Vestnik of Saint Petersburg University. Economics*, 37(2), 205–240. <https://doi.org/10.21638/spbu05.2021.202>
- Krivoguz, M. (2023). Central bank digital currencies and the formation of the financial market in the EAEU countries. *Russia and New States of Eurasia*, 2023(II), 9-24.

Lee, M., & Wong, K. Y. (2012). Factors influencing the adoption of mobile banking services in Hong Kong. *International Journal of Electronic Commerce*, 16(4): 27-45. doi:10.2753/IJEC0889-1858160403.

Li, X., Shen, Z., & Wang, F. (2022), Digital currencies and cross-border trade: Evidence from the Belt and Road Initiative. *China Economic Review*, 43(4): 101616. doi:10.1016/j.cer.2022.101616.

LM FEB UI: Fueling Excellence: Navigating Workforce Dynamics Through Employee Engagement and Satisfaction Surveys in the Petrochemical Industry (2024); <https://www.lmfebui.com/publication/fueling-excellence-navigating-workforce-dynamics-through-employee-engagement-and-satisfaction-surveys-in-the-petrochemical-industry>.

Materova, E.S., Zakharov, E.G. (2022), *Digital Currency: Economic Content and Essence of the Concept*, Current Issues of Science and Education in the Context of Modern Challenges. Proceedings of the XVII International Scientific and Practical Conference. Moscow. pp. 343-348.

Narayanan, A., Bonneau, J., Felten, E., Miller, A., & Goldfeder, S. (2016), *Bitcoin and Cryptocurrency Technologies*. Princeton: Princeton University Press.

Novitasari, Z. P., Kusuma, A. R., Kholilah, K. (2024), Digital Rupiah as An Alternative Digital Transaction in Indonesia. *International Journal of Multicultural and Multireligious Understanding*, 11(10): 348. doi:10.18415/ijmmu.v11i10.6170.

Prior, D. (2024), Rise of the Digital Yuan: Meaning for the Global Economy; <https://todaynews.co.uk/2024/04/09/rise-of-the-digital-yuan-meaning-for-the-global-economy/>.

Retail CBDCs: The Next Payments Frontier (2019), IBM Blockchain World Wire, *Official Monetary and Financial Institutions Forum* (OMFIF).

“Skolkovo Foundation and the Financial University Analyzed the Implementation of Digital Currencies in BRICS Countries.” *ComNews*, 20 Dec. 2024, <https://www.comnews.ru/content/236987/2024-12-20/2024-w51/1011/fond-skolkovo-i-finansovyy-universitet-proanalizirovali-vnedrenie-cifrovyykh-valyut-stranakh-brics>.

Santoso, W. Y., Putra, A. A., Susanti, L., & Rahman, F. (2023), Design Elements and Risks of Central Bank Digital Currency in Tailoring a Prudent “Rupiah Digital.” *Diponegoro Law Review*, 08(2): 141–158. <https://doi.org/https://doi.org/10.14710/dilrev.8.2.2023.141-158>.

Sharma, D., Pant, D., & Kumar, A. (2023), Cryptocurrency: An Overview of its History, Technology and Future Prospects. *International Journal of Advanced Research in Science, Communication and Technology*, 427–430. <https://doi.org/10.48175/ijarsct-9232>.

Southeast Asia outlook 2024-2034 (2024); <https://angsanacouncil.org/outlook/Exec-Summary-SEA-Outlook-Report-2024-34.pdf>.

Statistics Indonesia (BPS). "Exports and Imports." *Press Release*, 15 Jan. 2025, <https://www.bps.go.id/en/pressrelease/2025/01/15/2400/exports-and-imports.html>. Accessed 20 Jan. 2025.

SEA Cryptocurrency Regulations and Policies <https://www.researchinmyanmar.com/insight/southeast-asia-regulations-and-policies-on-cryptocurrency>

The decade of digital dollars. Unlocking economic efficiency with stablecoins, 2024; <https://www.bvnc.com/report/decade-of-digital-dollars>.

The Diplomat. (2025, January 12). *Indonesia officially becomes first Southeast Asian member of BRICS*. The Diplomat. <https://thediplomat.com/2025/01/indonesia-officially-becomes-first-southeast-asian-member-of-brics/>

The 2024 Global Adoption Index (2024), Central & Southern Asia and Oceania (CSAO) Region Leads the World in Terms of Global Cryptocurrency Adoption: Report; <https://www.chainalysis.com/blog/2024-global-crypto-adoption-index/#top-countries>.

Top Stablecoin Tokens by Market Capitalization, 2024; <https://coinmarketcap.com/view/stablecoin/>.

United Nations Conference on Trade and Development (UNCTAD) (2022), Trade Facilitation in the Digital Age: Opportunities and Challenges for Developing Countries. United Nations.

Verico, K. (2016), The Key Factors of Economic Integration in Southeast Asia: Case of Indonesia, Malaysia, and Thailand, *Journal of ASEAN Studies*, 4(2):107-126. doi:10.21512/jas.v4i2.887.g1736.

Visi Indonesia Digital 2045; <https://digital2045.id/>.

Wardani D. T. K., M. Azizurrohman, and A. H. Tanthowy. (2019), The Effect of Information and Communication Technology (ICT) on Indonesian Bilateral Trade with ASEAN Countries. *Buletin Ilmiah Litbang Perdagangan*, 13(2):187–210.

Web3 in 2024: Breakthrough trends and key development areas (2024); <https://dapp.expert/analytics/web3-in-2024-breakthrough-trends-and-key-development-areas>.

World Bank. “Trade (% of GDP) - Indonesia.” *World Development Indicators*, n.d., <https://databank.worldbank.org/reports.aspx?source=2&series=NE.TRD.GNFS.ZS&country=IDN>. Accessed 20 Jan. 2025.

Xu, M., Xu, X., & Zhu, W. (2023), From pilot programs to large-scale adoption: Challenges and opportunities for central bank digital currencies in China. *Journal of International Money and Finance*, 139, 102961. doi:10.1016/j.jimf.2023.102961.

98% of World’s economy are exploring CBDCs, new study finds (2023); <https://coingeek.com/98-of-world-economy-are-exploring-cbdcs-new-study-finds/>.