

REFERENCES

- [1] V. Traag, L. Waltman, and N. J. van Eck, "From Louvain to Leiden: guaranteeing well-connected communities," *Sci Rep*, vol. 9, no. 1, p. 5233, Mar. 2019, doi: 10.1038/s41598-019-41695-z.
- [2] J. Dong *et al.*, "Identification of international trade patterns of agricultural products: the evolution of communities and their core countries," *Geo-spatial Information Science*, vol. 27, no. 1, pp. 49–63, Jan. 2024, doi: 10.1080/10095020.2022.2122875.
- [3] S. Torreggiani, G. Mangioni, M. J. Puma, and G. Fagiolo, "Identifying the community structure of the food-trade international multi-network," *Environ. Res. Lett.*, vol. 13, no. 5, p. 054026, May 2018, doi: 10.1088/1748-9326/aabf23.
- [4] R. Grassi, P. Bartesaghi, S. Benati, and G. P. Clemente, "Multi-Attribute Community Detection in International Trade Network," *Netw Spat Econ*, vol. 21, no. 3, pp. 707–733, Sep. 2021, doi: 10.1007/s11067-021-09547-4.
- [5] H. Seok and Y. Nam, "A Social Network Analysis of International Creative Goods Flow," *Sustainability*, vol. 14, no. 8, p. 4463, Apr. 2022, doi: 10.3390/su14084463.
- [6] D. Gönçer-Demiral and M. İnce-Yenilmez, "Network analysis of international export pattern," *Soc. Netw. Anal. Min.*, vol. 12, no. 1, p. 156, Oct. 2022, doi: 10.1007/s13278-022-00984-8.
- [7] Y. Kandogan, "Topological Properties of the International Trade Network Using Modified Measures," *The International Trade Journal*, vol. 32, no. 3, pp. 268–292, May 2018, doi: 10.1080/08853908.2017.1322547.
- [8] R. L. de Andrade and L. C. Rêgo, "The use of nodes attributes in social network analysis with an application to an international trade network," *Physica A: Statistical Mechanics and its Applications*, vol. 491, pp. 249–270, Feb. 2018, doi: 10.1016/j.physa.2017.08.126.
- [9] C. Aller, L. Ductor, and M. J. Herrerias, "The world trade network and the environment," *Energy Economics*, vol. 52, pp. 55–68, Dec. 2015, doi: 10.1016/j.eneco.2015.09.008.
- [10] Y. Mei, Z. Zhang, W. Zhao, J. Yang, and R. Nugroho, "A Hybrid Feature Selection Method for Predicting User Influence on Twitter," in *Web Information Systems Engineering – WISE 2015*, vol. 9418, J. Wang, W. Cellary, D. Wang, H. Wang, S.-C. Chen, T. Li, and Y. Zhang, Eds., in *Lecture Notes in Computer Science*, vol. 9418. , Cham: Springer International Publishing, 2015, pp. 478–492. doi: 10.1007/978-3-319-26190-4_32.