

## Список литературы

- [Ahuja *et al.*(1993)Ahuja, Magnanti, & Orlin] Ahuja, R. K., Magnanti, T. L., & Orlin, J. B. (1993). *Network Flows: Theory, Algorithms, and Applications*. Englewood Cliffs, NJ: Prentice Hall, 1st ed.
- [Cavdaroglu *et al.*(2010)Cavdaroglu, Nurre, Mitchell, Sharkey, & Wallace] Cavdaroglu, B., Nurre, S. G., Mitchell, J. E., Sharkey, T. C., & Wallace, W. A. (2010). Decomposition Methods for Restoring Infrastructure Systems. In B. M. Ayyub (Ed.), *Vulnerability, Uncertainty, and Risk: Analysis, Modeling, and Management*. American Society of Civil Engineers, 171–179. URL [https://ascelibrary.org/doi/10.1061/41170\(400\)21](https://ascelibrary.org/doi/10.1061/41170(400)21).
- [Kaul & Rumpf(2021)] Kaul, H. & Rumpf, A. (2021). A linear input dependence model for interdependent networks. Mendeley Data, V1. URL <https://data.mendeley.com/datasets/ptzc7jxhmn/1>.
- [Kinney *et al.*(2005)Kinney, Crucitti, Albert, & Latora] Kinney, R., Crucitti, P., Albert, R., & Latora, V. (2005). Modeling cascading failures in the North American power grid. *European Physical Journal B*, 46, 101–106.
- [Rumpf(2019)] Rumpf, A. (2019). MCNFLI Computational Trials. URL <https://github.com/adam-rumpf/mcnfli-trials>. Accessed May 8, 2020.
- [Schmöcker(2006)] Schmöcker, J.-D. (2006). *Dynamic Capacity Constrained Traffic Assignment*. Ph.D. thesis, Imperial College London, London, England.