

## Список литературы

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