Список литературы

[1] R K Ahuja, T L Magnanti, and J B Orlin. Network Flows: Theory, Algorithms, and Applications. Prentice Hall, Englewood Cliffs, NJ, 1st edition, 1993.

Key: ahuja1993

[2] B Cavdaroglu, S G Nurre, J E Mitchell, T C Sharkey, and W A Wallace. Decomposition Methods for Restoring Infrastructure Systems. In B M Ayyub, editor, *Vulnerability, Uncertainty, and Risk: Analysis, Modeling, and Management*, pages 171–179. American Society of Civil Engineers, 2010.

Key: cavdaroglu2010

[3] Hemanshu Kaul and Adam Rumpf. A linear input dependence model for interdependent networks. Mendeley Data, V1, 2021.

Key: kaul2021

[4] R Kinney, P Crucitti, R Albert, and V Latora. Modeling cascading failures in the North American power grid. *European Physical Journal B*, 46:101–106, 2005.

Key: kinney2005

[5] Adam Rumpf. MCNFLI Computational Trials, 2019. Accessed May 8, 2020.

Key: rumpf2019

[6] J-D Schmöcker. *Dynamic Capacity Constrained Traffic Assignment*. PhD thesis, Imperial College London, London, England, 2006.

Key: schmocker2006