Список литературы

[1] Ahuja RK, Magnanti TL, Orlin JB. Network Flows: Theory, Algorithms, and Applications. 1st ed. Englewood Cliffs, NJ: Prentice Hall; 1993.

[2] Kinney R, Crucitti P, Albert R, Latora V. Modeling cascading failures in the North American power grid. European Physical Journal B. 2005;46:101-6.

[3] Cavdaroglu B, Nurre SG, Mitchell JE, Sharkey TC, Wallace WA. Decomposition Methods for Restoring Infrastructure Systems. In: Ayyub BM, editor. Vulnerability, Uncertainty, and Risk: Analysis, Modeling, and Management. American Society of Civil Engineers; 2010. p. 171-9. Available from: https://ascelibrary.org/doi/10.1061/41170(400)21.

[4] Kaul H, Rumpf A. A linear input dependence model for interdependent networks; 2021. Mendeley Data, V1. Available from: https://data.mendeley.com/datasets/ptzc7jxhmn/1.

[5] Rumpf A. MCNFLI Computational Trials; 2019. Accessed May 8, 2020. Available from: https://github.com/adam-rumpf/mcnfli-trials.

[6] Schmöcker JD. Dynamic Capacity Constrained Traffic Assignment. London, England: Imperial College London; 2006.