

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* 1st edition (Englewood Cliffs, NJ: Prentice Hall)
- [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)
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” Accessed May 8, 2020
URL <https://github.com/adam-rumpf/mcnfli-trials>
- [Schmöcker(2006)] Schmöcker J D, 2006 *Dynamic Capacity Constrained Traffic Assignment* Ph.D. thesis Imperial College London London, England