















- [31] P. Pederson, D. D. Dudenhoefter, S. Hartley, and M. R. Permann, "Critical infrastructure interdependency modeling: A survey of U.S. and international research," Idaho National Laboratory, Tech. Rep., 2006, INL/EXT-06-11464.
- [32] A. Beck, M. Trojahn, and F. Ortmeier, "Security risk assessment framework," in *DACH Security 2013*, P. Schartner and P. Trommler, Eds. syssec, 2013, pp. 69–80.
- [33] S. König, S. Rass, and S. Schauer, "Report on Definition and Categorisation of Hybrid Risk Metrics," HyRiM Consortium, FP7 Project no. 608090 Hybrid Risk Management for Utility Networks, Tech. Rep. D1.2, 2015.
- [34] R. Cohen, K. Erez, D. ben Avraham, and S. Havlin, "Resilience of the internet to random breakdowns," *Physical Review Letters*, vol. 85, no. 21, 2000.
- [35] M. E. J. Newman, S. H. Strogatz, and D. J. Watts, "Random graphs with arbitrary degree distributions and their applications," *Physical Review E*, vol. 64, 026118, 2001.
- [36] P. Erdős and A. Rényi, "On random graphs," *Publicationes Mathematicae*, vol. 6, pp. 290–297, 1959.