Management, S. Rass and S. Schauer, eds., Springer International Publishing, Cham, 313–333.
Green, B., Frey, S., Rashid, A., and Hutchison, D. (2016). "Testbed diversity as a fundamental principle for effective ICS security research." London.
Green, B., Paske, B., Hutchison, D., and Prince, D. (2014). "Design and construction of an Industrial Control System testbed."
Guo, H., Zheng, C., Iu, H. H.-C., and Fernando, T. (2017). "A critical review of cascading failure analysis and modeling of power system." *Renewable and Sustainable Energy Reviews*, 80, 9–22.
Jaromin, R., Mullins, B., Butts, J., and Lopez, J. (2013). "Design and Implementation of Industrial Control System Emulators." *Critical Infrastructure Protection VII*, J. Butts and S. Shenoi, eds., Springer Berlin Heidelberg, Berlin, Heidelberg, 35–46.
Karnouskos, S. (2011). "Stuxnet worm impact on industrial cyber-physical system security." IEEE, 4490–4494.
Klemetti, M., Puuska, S., and Vankka, J. (2016). "Entropy as a metric in critical infrastructure situational awareness." E. M. Carapezza, ed., Baltimore, Maryland, United States, 98250K.
König, S., and Rass, S. (2018). "Investigating Stochastic Dependencies Between Critical Infrastructures." International Journal on Advances in Systems and Measurements, 11(3 & 4), 250–258.
König, S., Rass, S., Rainer, B., and Schauer, S. (2019). "Hybrid Dependencies between Cyber and Physical Systems." *accepted for publication*, London.
Paz, A., and Rheinboldt, W. (2014). *Introduction to Probabilistic Automata*. Elsevier Science, Burlington.
Rabin, M. O. (1963). "Probabilistic automata." *Information and Control*, 6(3), 230–245.
Rahnamay-Naeini, M., and Hayat, M. M. (2016). "Cascading Failures in Interdependent Infrastructures: An Interdependent Markov-Chain Approach." *IEEE Transactions on Smart Grid*, 7(4), 1997–2006.
Schaberreiter, T., Kittilä, K., Halunen, K., Röning, J., and Khadraoui, D. (2013). "Risk Assessment in Critical Infrastructure Security Modelling Based on Dependency Analysis." *Critical Information Infrastructure Security. CRITIS 2011.*, Lecture notes in computer science, Springer, Berlin.
Schauer, S., Rainer, B., Museux, N., Faure, D., Hingant, J., Rodrigo, F. J. C., Beyer, S., Peris, R. C., and Lopez, S. Z. (2019). "Conceptual Framework for Hybrid Situational Awareness in Critical Port Infrastructures." *Critical Information Infrastructures Security*, E. Luiijf, I. Žutautaitė, and B. M. Hämmerli, eds., Springer International Publishing, Cham, 191–203.
Song, J., Cotilla-Sanchez, E., Ghanavati, G., and Hines, P. D. H. (2016). "Dynamic Modeling of Cascading Failure in Power Systems." *IEEE Transactions on Power Systems*, 31(3), 2085–2095.
Wang, Z., Scaglione, A., and Thomas, R. J. (2012). "A Markov-Transition Model for Cascading Failures in Power Grids." *2012 45th Hawaii International Conference on System Sciences*, IEEE, Maui, HI, USA, 2115–2124.
Wu, S.-J., and Chu, M. T. (2017). "Markov chains with memory, tensor formulation, and the dynamics of power iteration." *Applied Mathematics and Computation*, 303, 226–239.
Zetter, K. (2010). "Google Hack Attack Was Ultra Sophisticated, New Details Show." *WIRED*.