

- [19] Tang, B., Yan, J., Kay, S., He, H. (2016). Detection of false data injection attacks in smart grid under colored gaussian noise. 2016 IEEE Conference on Communications and Network Security (CNS), Philadelphia, PA, USA, pp. 1395-1402. <http://doi.org/10.1109/CNS.2016.7860483>
- [20] Bi, S.Z., Zhang, Y.J. (2013). Graphical methods for defense against false-data injection attacks on power system state estimation. *IEEE Transactions on Smart Grid*, 5(3): 1216-1227. <http://doi.org/10.1109/TSG.2013.2294966>
- [21] Skavhaug, A., Guiochet, J., Schoitsch, E., Bitsch, F. (2016). Computer safety, reliability, and security. Part of the Lecture Notes in Computer Science, book series (LNCS, volume 9923), 226-237. <https://doi.org/10.1007/978-3-319-45480-1>
- [22] Esmalifalak, M., Nguyen, N.T., Zheng, R., Han, Z. Detecting stealthy false data injection using machine learning in smart grid. 2013 IEEE Global Communications Conference (GLOBECOM), Atlanta, GA, USA. <https://doi.org/10.1109/GLOCOM.2013.6831172>
- [23] El Khantach, A., Hamlich, M., Eddine Belbounaguia, N. (2018). A robust false data detection in smart grid using trees decision algorithm. Smart Application and Data Analysis for Smart Cities (SADASC'18).
- [24] Abur, A., Exposito, A.G.A. (2004). Power System State Estimation Theory and Implementation. CRC Press, Boca Raton. <https://doi.org/10.1201/9780203913673>
- [25] Wu, F.F. (1990). Power system state estimation: A survey. *International Journal of Electrical Power & Energy Systems*, 12(2): 80-87. [https://doi.org/10.1016/0142-0615\(90\)90003-T](https://doi.org/10.1016/0142-0615(90)90003-T)
- [26] Wang, H., Schulz, N.N. (2004). A revised branch current-based distribution system state estimation algorithm and meter placement impact. *IEEE Transactions on Power Systems*, 19(1): 207-213. <https://doi.org/10.1109/TPWRS.2003.821426>
- [27] Jabr, R.A., Pal, B.C., Singh, R. (2009). Choice of estimator for distribution system state estimation. *IET Generation, Transmission & Distribution*, 3(7): 666-678. <https://doi.org/10.1049/iet-gtd.2008.0485>
- [28] Song, Q., Chissom, B.S. (1993). Forecasting enrollments with fuzzy time series - Part I. *Fuzzy Sets and Systems*, 54(1): 1-9. [https://doi.org/10.1016/0165-0114\(93\)90355-L](https://doi.org/10.1016/0165-0114(93)90355-L)
- [29] Song, Q., Chissom, B.S. (1994). Forecasting enrollments with fuzzy time series-part II. *Fuzzy Sets and Systems*, 62(1): 1-8. [https://doi.org/10.1016/0165-0114\(94\)90067-1](https://doi.org/10.1016/0165-0114(94)90067-1)
- [30] Chen, S.M. (1996). Forecasting enrollments based on fuzzy time series. *Fuzzy Sets and Systems*, 81(3): 311-319. [https://doi.org/10.1016/0165-0114\(95\)00220-0](https://doi.org/10.1016/0165-0114(95)00220-0)