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[Ada83]   Adam, S., L. Holten, and O. Gjerde. "Design of the Measurement System for State Estimation in the Norwegian High-Voltage Transmission Network." *IEEE Transactions on Power Apparatus and Systems*. 102.12 (December 1983): 3769-77.

[Abb88a] Abbasy, N., and S. Mokhtari. "Optimal Set of Measurements for Estimation of System States in Large-Scale Networks." *Electric Networks and Systems*. 15 (June 1988): 311-332.

[Abb88b] Abbasy, N., and A. Shah. "An Overview of Control Systems Static State Estimation." *Proceedings of the 4th International Conference on Advanced Science and Technology*. Chicago, IL (March 1988): 286-96.

[1]   Abuk, Z., "Bad Data Identification Method for Linear State Estimation."*IEEE Transactions on Energy Systems*. 8.3 (August 1990): 894-901.

[2]   Abuk, Z., and M. K. Anderson. "A Fast Algorithm for the Weighted Least Absolute Value State Estimation." *IEEE Transactions on Control Systems*. 46.1 (February 1991): 1-8.

[3]   Bieronan, G.J. *Factorization Methods for Discrete Sequential Estimation*. New York: Academic Press, 1977.

Clements, K. A., P. W. Davis, and K. D. Frey. "An Efficient Algorithm for Computing the Weighted Least Absolute Value Estimate in Power System Static State Estimation." *Proceedings of IFAC Symposium on Power System and Power Plant Control*. Seoul, Korea (June 1989): 371-74.

Deb, K. S., P. E. Larsen, and L. P. Haju. "On-Line Sequential State Estimation in Electric Energy Systems." *Presented at the 4th PSCC*. Grenoble, France, Paper #3.3/7 (May 1972).

Zimmermann, H.J. *Fuzzy Sets, Decision, and Expert Systems*. Boston: Kluwer, 1987