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THE Editorial Board of the IEEE TRANSACTIONS ON POWER SYSTEMS would like to recognize the following high-quality papers published from 2017 through 2019:

- Y. Xue and X.-P. Zhang, "Reactive power and AC voltage control of LCC HVDC system with controllable capacitors," *IEEE Trans. Power Syst.*, vol. 32, no. 1, pp. 753–764, Jan. 2017.
- Á. Lorca and X. A. Sun, "The adaptive robust multi-period alternating current optimal power flow problem," *IEEE Trans. Power Syst.*, vol. 33, no. 2, pp. 1993–2003, Mar. 2018.
- X. Wu, A. J. Conejo, and N. Amjady, "Robust security constrained ACOPF via conic programming: Identifying the worst contingencies," *IEEE Trans. Power Syst.*, vol. 33, no. 6, pp. 5884–5891, Nov. 2018.
- C. Wang, R. Gao, F. Qiu, J. Wang, and L. Xin, "Risk-based distributionally robust optimal power flow with dynamic line rating," *IEEE Trans. Power Syst.*, vol. 33, no. 6, pp. 6074–6086, Nov. 2018.
- J. Liu, C. D. Laird, J. K. Scott, J.-P. Watson, and A. Castillo, "Global solution strategies for the network-constrained unit commitment problem with AC transmission constraints," *IEEE Trans. Power Syst.*, vol. 34, no. 2, pp. 1139–1150, Mar. 2019.
- Y. Guo, K. Baker, E. Dall'Anese, Z. Hu, and T. H. Summers, "Data-based distributionally robust stochastic optimal power flow—Part I: Methodologies," *IEEE Trans. Power Syst.*, vol. 34, no. 2, pp. 1483–1492, Mar. 2019.
- Y. Guo, K. Baker, E. Dall'Anese, Z. Hu, and T. H. Summers, "Data-based distributionally robust stochastic optimal power flow—Part II: Case studies," *IEEE Trans. Power Syst.*, vol. 34, no. 2, pp. 1493–1503, Mar. 2019.
- C. Barrows, B. McBennett, J. Novacheck, D. Sigler, J. Lau, and A. Bloom, "Multi-operator production cost modeling," *IEEE Trans. Power Syst.*, vol. 34, no. 6, pp. 4429–4437, Nov. 2019.

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