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- 1) Sioshansi, R., Denholm, P., Arteaga, J., Awara, S., Bhattacharjee, S., Botterud, A., Cole, W., Cortes, A., Queiroz, A.D., Decarolis, J., Ding, Z., Dlorio, N., Dvorkin, Y., Helman, U., Johnson, J.X., Konstantelos, I., Mai, T., Pandzic, H., Sodano, D., Stephen, G., Svoboda, A., Zareipour, H., Zhang, Z.
[Energy-Storage Modeling: State-of-the-Art and Future Research Directions](#)
(2022) IEEE Transactions on Power Systems, 37 (2), pp. 860-875.

- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126541927&doi=10.1109%2fTPWRS.2021.3104768&partnerID=40&m>
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