

## Smart grid condition monitoring

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Hao, M.; Kou, N.; Zeng, C. Intelligent Sensing and Monitoring System for High-Voltage Transmission Line Status of Smart Grid Based on IoT Technology. *World Electr. Veh. J.* 2023, 14, 224. <https://doi/10.3390/wevj14080224>

Hao M, Kou N, Zeng C. Intelligent Sensing and Monitoring System for High-Voltage Transmission Line Status of Smart Grid Based on IoT Technology. *World Electric Vehicle Journal*. 2023; 14(8):224. <https://doi/10.3390/wevj14080224>

Hao, Mingzhe, Nianhua Kou, and Chenglin Zeng. 2023. "Intelligent Sensing and Monitoring System for High-Voltage Transmission Line Status of Smart Grid Based on IoT Technology" *World Electric Vehicle Journal* 14, no. 8: 224. <https://doi/10.3390/wevj14080224>

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