

Correction to “Application of Smart Meters in High-Impedance Fault Detection on Distribution Systems”

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IN [1], Equation (2) was printed incorrectly. It should appear as follows:

$$Y_{\text{Load}}(h) = \frac{(0.1h + 0.9)P_{\text{Load}}}{V^2} - j\frac{(0.1h + 0.9)Q_{\text{Load}}}{hV^2} \quad (2)$$

Also, the last sentence of column 1 on page 3 should read as follows:

Whereas, power electronic loads are often open-circuited during even harmonic power flow analysis [27], [28], [34].

REFERENCE

- [1] S. Chakraborty and S. Das, “Application of smart meters in high impedance fault detection on distribution systems,” *IEEE Trans. Smart Grid*, vol. 10, no. 3, pp. 3465–3473, May 2019.

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