

## Corrigendum: Effect of charge accumulated at oil–paper interface on parameters considered for power transformer insulation diagnosis

ISSN 1751-8822  
E-First on 25th July 2018  
doi: 10.1049/iet-smt.2018.5329  
www.ietdl.org

Mishra D., Haque N., Baral A., *et al.*: ‘Effect of charge accumulated at oil-paper interface on parameters considered for power transformer insulation diagnosis’, *IET Sci. Meas. Technol.*, **12**, (3), pp. 411–417, doi: 10.1049/iet-smt.2017.0354

The following corrections to this paper should be noted:

1. The dependent and independent variables in equations (10), (12) and (13) should be reversed. The correct form of equations (10), (12) and (13) are given below:

$$Q_{\text{norm}} = -7.139 \times 10^{-16} + 1.824 \times 10^{-16} \times e^{(11.6787 \times (\% \tan \delta))} \quad (10)$$

$$Q_{\text{norm}} = -3.9894 \times 10^{-16} + \frac{5.4536 \times 10^{-14}}{1 + \exp((1.9174 - Z_{\text{max}})/0.6957)} \quad (12)$$

$$Q_{\text{norm}} = -4.5564 \times 10^{-16} + 1.5130 \times 10^{-21} \times e^{(9.6177 \times (\% pm))} \quad (13)$$