

Additions and Corrections

Ionic Conduction and Electrode Polarization in a Doped Nonpolar Liquid

J. Kim, J. L. Anderson,* S. Garoff, and L. J. M. Schlangen
Langmuir **2005**, 21, 8620–8629.

In our article,¹ eq 20 was incorrect as written on page 8626. It should read

$$C = \frac{2R_g T}{\epsilon F^2} \left(\frac{K\tau}{\delta} \right)^2 \quad (20)$$

and in Table 1 on page 8625, the units of \hat{c}_{dl} should be $\mu\text{F}/\text{m}^2$.

(1) Kim, J.; Anderson, J. L.; Garoff, S.; Schlangen, L. J. M. *Langmuir* **2005**, 21, 8620–8629.

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