

Corrigendum

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Magneto-electrolysis, J. Appl. Electrochem. 13 (1983) 553.

The sentence above Equation 6 and Equation 6 are incorrect and should read as follows:

The conceptually easiest interpretation of this complexity is via plasma theory [34, 40] where the (1,2) and (2,1) off-diagonal elements of the mobility tensor μ :

$$|\mu_{12}| = |\mu_{21}| = \frac{q\tau}{m} \cdot \frac{\omega_{\mathbf{B}}\tau}{a^2 + \omega_{\mathbf{B}}^2\tau^2} \quad (6)$$

$$a \equiv 1 + i\omega\tau \quad i \equiv -1$$

account for the Hall effect.