Corrections · Berichtigungen

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Errata to Automatic apparatus, based upon a nickel-tube resonator, for measuring the complex shear modulus of liquids in the kHz-range

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In the *Notations* the explanation of M_{ext} should read as follows:

torsion moment exerted on the tube by the *transmitting coil*.

In table 1 and table 3 the constant $K = A/4\pi$ – cf. Ref. (1) – is represented instead of the constant A itself.

Formula [20] should read:

$$f_n^A - f_n = \frac{AX_L}{4\pi} + \Delta_f = \frac{AX_L}{4\pi} + A\rho f d_{\text{eff}}/2.$$

Finally eq. [21] should read as follows:

$$\Delta_f = f_n^A - f_n^N - B_n^N/2 + B_n^A/2.$$

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