Additions and Corrections

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C. W. Dirk,* H. E. Katz, M. L. Schilling, and L. A. King: Use of Thiazole Rings To Enhance Molecular Second-Order Nonlinear Optical Susceptibilities.

Page 702. In the first paragraph, first sentence, the correct spelling is "numerical".

Page 702. Equation 3 should read

$$F(\Omega_{01},\omega_1,\omega_2) = I_{1,2} \times$$

$$\left[\frac{1}{(\Omega_{01} - \omega_1 - \omega_2)(\Omega_{01} - \omega_1)} + \frac{1}{(\Omega_{01} - \omega_2 - \omega_1)(\Omega_{01} - \omega_2)} + \right.$$

$$\frac{1}{(\Omega^*_{01} + \omega_2)(\Omega_{01}^* + \omega_1 + \omega_2)} +$$

$$\frac{1}{(\Omega^*_{01} + \omega_1)(\Omega^*_{01} + \omega_2 + \omega_1)} + \frac{1}{(\Omega^*_{01} + \omega_2)(\Omega_{01} - \omega_1)} +$$

$$\left. \frac{1}{(\Omega^*_{01} + \omega_1)(\Omega_{01} - \omega_2)} \right] \quad (3)$$

Page 702. In the first sentence following eq 3, the correct spelling is "damped".

Page 703. In Table II, the correct headings for columns 2–6 are respectively as follows: $\beta\mu_0,^b$; $\beta_I\mu_0,$; $\beta,^b$; $\beta_0,^{23}$; $\beta_I,$.

Page 703. In the first paragraph, first sentence, the damping correction should be defined as $F(\Omega_{01},\omega_1,\omega_2)/F(0,\omega_1,\omega_2)$.

Page 704. In the fourth paragraph, last sentence, "longer" should be replaced by "larger".