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Eq. 9 should read:

$$\epsilon_k^* = \epsilon_a^* + \Phi \frac{\epsilon_a^*(\bar{\epsilon}_k^* - \epsilon_a^*)}{\epsilon_a^* + (\bar{\epsilon}_k^* - \epsilon_a^*)A_k}, \quad (k = x, y, z),$$

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Eq. 13 should read:

$$1/Y_C = 1/Y_P + 1/Y_N.$$

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Appendix 1, line 6

$V_1 + (4\pi/3)ab(2 + p^2)d_b$ should read $V_1 = (4\pi/3)ab(2 + p^2)d_b$

Eq. A3 should read:

$$\kappa = V_E\kappa_E + (V_P + V_N)\kappa_{P+N}.$$