

Errata

November 8, 2017

- Equation (26) should read

$$F(V_{\text{in}}) = \frac{V_{\text{T}}}{2\beta} [W(\Delta \exp(\lambda\beta V_{\text{in}})) (W(\Delta \exp(\lambda\beta V_{\text{in}})) + 2)] - \frac{\alpha}{2} V_{\text{in}}^2.$$

The expression originally presented in the paper has an additional constant factor of 1 that gets canceled out during the implementation of the antiderivative method. Therefore, this correction does not affect the original results.

- Equation (28) should read

$$w_{m+1} = w_m - \frac{p_m}{r_m - p_m s_m}.$$

- Based on the description presented in Section 6, the pre- and post-gain factors in Figure 9 should be 1/3 and 3, respectively.