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Sentence beginning in line 13 of section entitled “The Model” should read:

For the case of a cyclic sequence, of relevance for modeling CPGs, \( V^i = V^1 \).

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Eq. 9 should read:

\[
h_i^t(t) = \sum_{j=1}^{N} T_{ij} V_j(t) = \lambda \frac{J_0}{2} (2V_{r+1}^t - 1).
\]

The delayed state is given by \( \bar{V}(t) \approx V^i \), not \( \bar{V}(t) \approx V^{i-1} \).

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Last sentence on this page should read:

The output of the network will oscillate only if the transition strength is \( \lambda > 3 \).