December 3, 2020Help

N Network degree. Number of neurons in the network.

P Network degree distribution.

 $Z(t), \bar{Z}(t) \mbox{Order parameter, discrete and continuous.}$

In [1]

References

[1] C. Bick, M. Goodfellow, C. Laing, and E. Martens, *Understanding the dynamics of biological and neural oscillator networks through exact mean-field reductions: a review. Journal of Mathematical Neuroscience* 10 no. 1, (Dec., 2020) .