

CORRECTION

Correction: Just in time vs. all in sync: An analysis of two types of synchronization in a minimal model of machine activity in industrial production

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In the Methodology section, there is an error in equation 11. In the third equation for the term $C_{S,R}^{nn}(t+1)$, the + sign is missing after the term $\rho c_{E,R}^{nn}(t)$. Please view the complete, correct equation here:

$$c_{S,R}^{nn}(t+1) = c_{S,R}^{nn}(t)(1-p)(1-f) [\Theta^{nn}]^{<k>-1} + (1-p)\rho c_{R,R}^{nn}(t) + \rho c_{E,R}^{nn}(t) + (1-f) [\Theta^{nn}]^{<k>-1} c_{E,S}(t)$$

Reference

1. Bose S, Lesne A, Arlinghaus J, Hütt M-T. Just in time vs. all in sync: An analysis of two types of synchronization in a minimal model of machine activity in industrial production. PLOS Complex Syst. 2025;2(2):e0000033. <https://doi.org/10.1371/journal.pcsy.0000033>



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