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This Letter was published online on 28 April 2017 with a resolution issue in Fig. 2(a). The online figure has been replaced as of 2 March 2018. The image quality is substandard in the printed version of the journal; therefore, for the benefit of the print readership the enhanced figure is replicated below.

FIG. 2. Network exhibiting IMRS. (a) Mirror-symmetric structure of the network, generated with $n_A = 6$, $n_B = 30$, $n'_B = 2$, and $p = 0.8$. (b) Pairwise cross correlation $C_{i,j}$. (c) Pairwise mutual information $I_{i,j}$. (d)–(f) Phase variable θ_i as a function of t . In (d), only the blue curve is clearly visible because the two curves overlap. The calculations in (b)–(f) are based on iterating Eq. (2) with $\beta = 1.5$ and $\sigma = 1.5$.