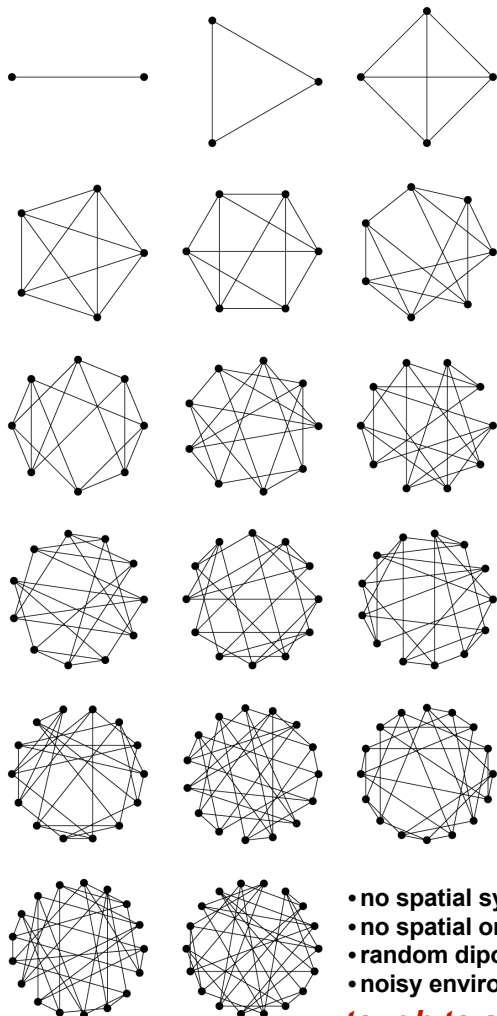


Q5: Are we confident that quantum spin microscopy will work?

A5: Product-sum QMOR performs well even in “tough” spin systems

Numerical simulations of high-temperature spin dust (a deliberately tough challenge)



- no spatial symmetry
 - no spatial ordering
 - random dipole coupling
 - noisy environment
- tough to simulate**

fidelity of separated representations

