- [50] T. Senthil, Symmetry-protected topological phases of quantum matter, Annu. Rev. Condens. Matter Phys. 6, 299 (2015).
- [51] J. Kemp, N. Y. Yao, C. R. Laumann, and P. Fendley, Long coherence times for edge spins, J. Stat. Mech. (2017) 063105.
- [52] D. J. Yates, A. G. Abanov, and A. Mitra, Long-lived period-doubled edge modes of interacting and disorder-free Floquet spin chains, Commun. Phys. 5, 43 (2022).
- [53] D. V. Else, P. Fendley, J. Kemp, and C. Nayak, Prethermal strong zero modes and topological qubits, Phys. Rev. X 7, 041062 (2017).
- [54] F. Machado, D. V. Else, G. D. Kahanamoku-Meyer, C. Nayak, and N. Y. Yao, Long-range prethermal phases of nonequilibrium matter, Phys. Rev. X 10, 011043 (2020).
- [55] J. Bezanson, A. Edelman, S. Karpinski, and V. B. Shah, Julia: A fresh approach to numerical computing, SIAM Rev. 59, 65 (2017).
- [56] V. K. Kozin and O. Kyriienko, Quantum time crystals from Hamiltonians with long-range interactions, Phys. Rev. Lett. **123**, 210602 (2019).