

# Cycle graph: probability grid evaluation

We compared the **time-independent** approach and the **time-dependent** one with **linear** and **non-linear**  $s(t)$

- Computed the probability over a **grid** for the different combination of  $T$  and  $\gamma$ , with graphs up to  $N = 71$
- Intuitive way to visualize the results: **probability heatmaps** (in figure  $N = 51$ )

