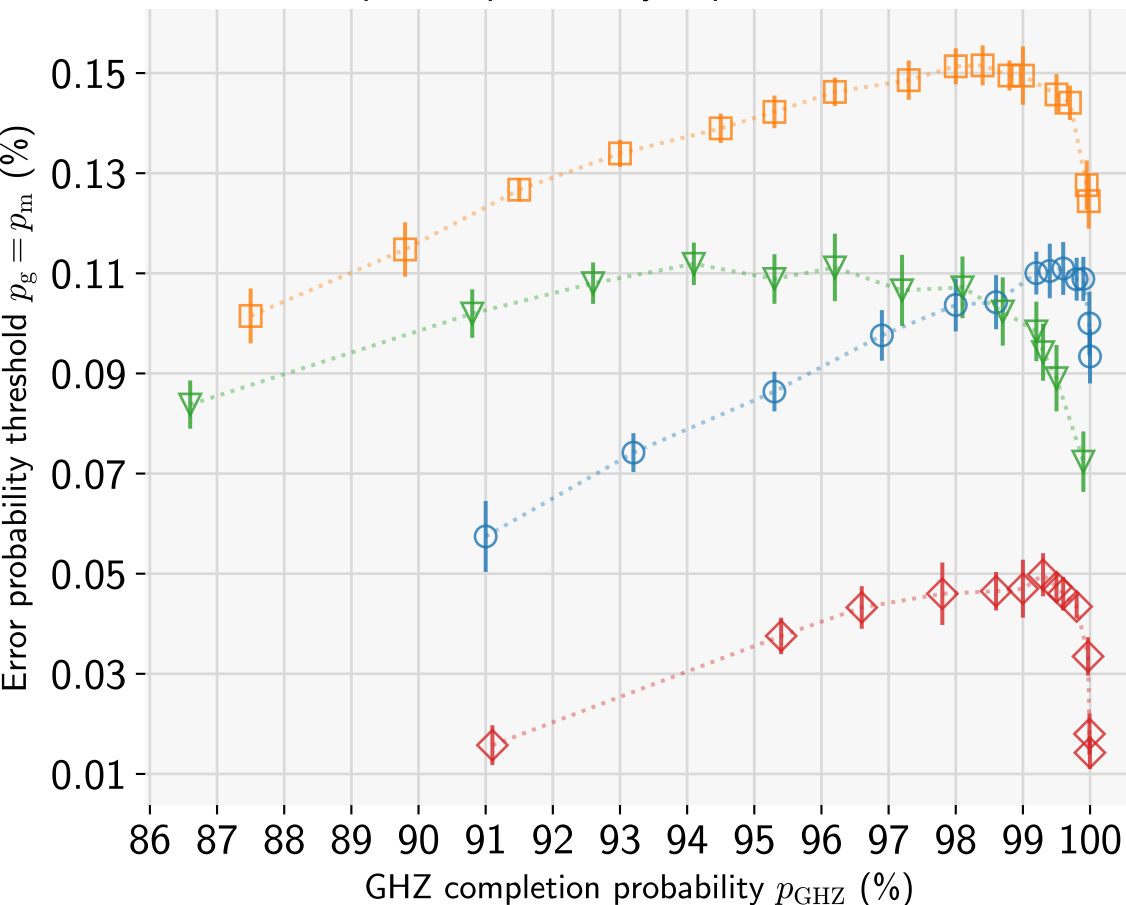


GHZ completion probability dependence on threshold



- Septimum ( $k=7$ ) at  $\eta_{\text{link}}^* = 8 \cdot 10^2$  in Fig. 7
- ◇ New protocol ( $k=14$ ) at  $F_{\text{link}} \approx 0.828$  in Fig. 6
- Expedient ( $k=22$ ) at  $\eta_{\text{link}}^* = 2 \cdot 10^5$  in Fig. 7
- ▽ Refined ( $k=40$ ) at  $\eta_{\text{link}}^* = 2 \cdot 10^5$  in Fig. 7