GaussianPauliErrorModel BBcode_Ay3x1x2_Bx3y7y2
$\eta_Z = \infty$, BeliefPropagationLSDDecoder

All errors

X errors
$p_{\mathrm{th}} = (16.06 \pm 21.13)\%$

- $L_x: 12, L_y: 12$
- $L_x: 15, L_y: 15$
- $L_x: 9, L_y: 9$

Z errors
$p_{\mathrm{th}} = (-1130.24 \pm 1074.55)\%$

- $L_x: 12, L_y: 12$
- $L_x: 15, L_y: 15$
- $L_x: 9, L_y: 9$

$p_{\mathrm{th}} = (12.71 \pm 31.54)\%$

- $L_x: 12, L_y: 12, k: 12$
- $L_x: 15, L_y: 15, k: 8$
- $L_x: 9, L_y: 9, k: 8$
- pseudo-threshold