$_st.current_tex_line = 1\Omega_st.block begin()\Omega try :$
$from mathimport fmodfrom numpyimport linspace\#defres(X) :\#Y = [(X[0][0], X[0][1])$

Understanding Quantumness And Testability.

D. Ponarovsky[1]

Master-Exam-Huji.

Faculty of Computer Science
Hebrew University of Jerusalem

Today.

- Error Correction Codes.

Today.

- Error Correction Codes.
- Quantum Error Correction Codes.

Today.

- Error Correction Codes.
- Quantum Error Correction Codes.
- Good Classical Locally Testabile Code.

$$ggs = \text{peter}_g raphs()ff = cycle_g raph()forgginggs :$$
$$gg.set_l atex_o ptions(edge_l abel_s loped = False, edge_l abels = True, edge_t hickness =$$
$$0.005, vertex_l abels = False, vertex_s ize = 0.01, format =' dot2tex', prog ='$$
$$crico', graphic_s ize = (7, 7), edge_f ills = False,)ff.set_l atex_o ptions(edge_l abel_s loped =$$
$$False, edge_l abels = True, edge_t hickness = 0.005, vertex_l abels = False, vertex_s ize =$$
$$0.01, format =' dot2tex', prog =' crico', graphic_s ize = (30, 8), edge_f ills = False,)$$

$$ops = [\ gg.\text{latex}_o ptions()forgginggs]ops2 = ff.latex_o ptions()$$

$$\text{graphs}_t ex =' \quad '.join([str(op.tkz_p icture())foropinops[: 3]])graphs_t ex_2 ='$$
$$' +' \quad '.join([str(op.tkz_p icture())foropinops[3 :]])graphs_t ex_f f = str(ops2.tkz_p icture())$$

?? ??

Figure 1: Peterson Graph.