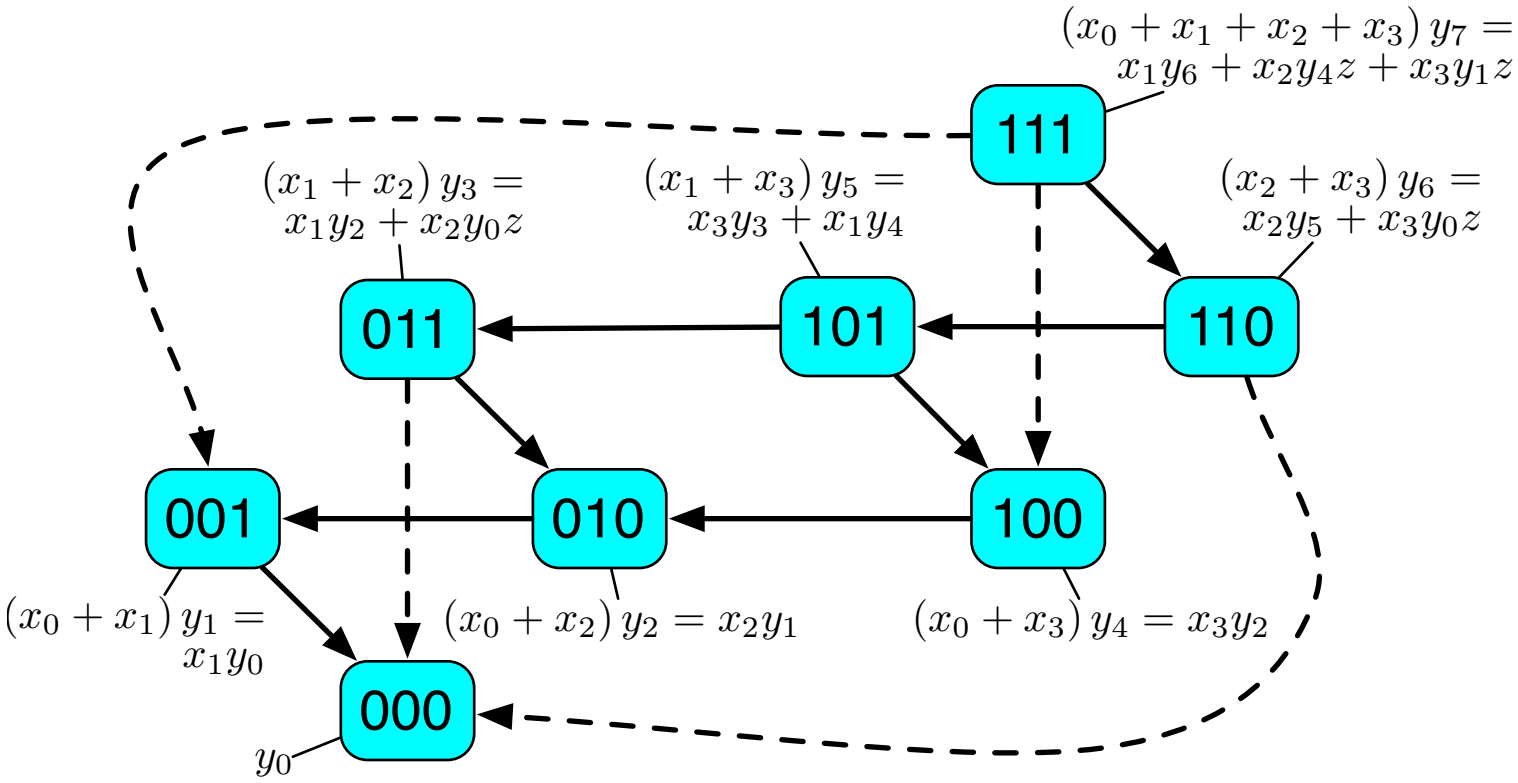
$(x_0 + x_1 + x_2 + x_3)\, y_7 = x_1 y_6 + x_2 y_4 z + x_3 y_1 z$
111
$(x_1 + x_2)\, y_3 = x_1 y_2 + x_2 y_0 z$
$(x_1 + x_3)\, y_5 = x_3 y_3 + x_1 y_4$
$(x_2 + x_3)\, y_6 = x_2 y_5 + x_3 y_0 z$
011
101
110
001
010
100
$(x_0 + x_1)\, y_1 = x_1 y_0$
$(x_0 + x_2)\, y_2 = x_2 y_1$
$(x_0 + x_3)\, y_4 = x_3 y_2$
000
y_0