is followed by notes, which is optional.

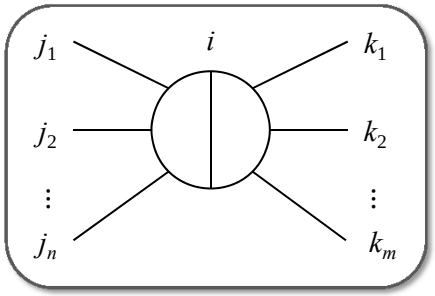
i, i_n ,j,j_n and k_n are integers; x is a real number.

circuit description

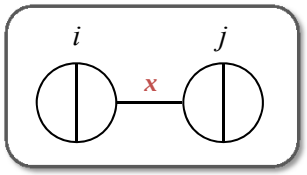
INPUT(x) = w[i, j] # input name

OUTPUT(x) = w[i, j] *or* Fluor[i] # output name

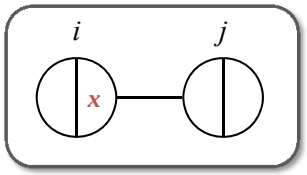
seesaw[i,{j_1, j_2, …, j_n},{k_1,k_2, …,k_m}]



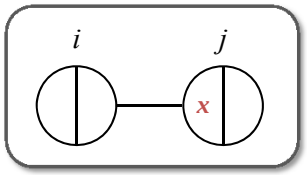
conc[w[i, j], x*c]



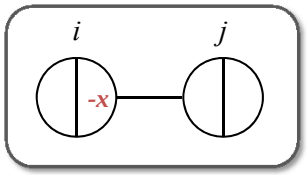
conc[g[i, w[i, j]], x*c]



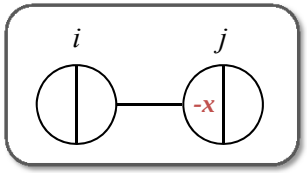
conc[g[w[i, j], j], x*c]



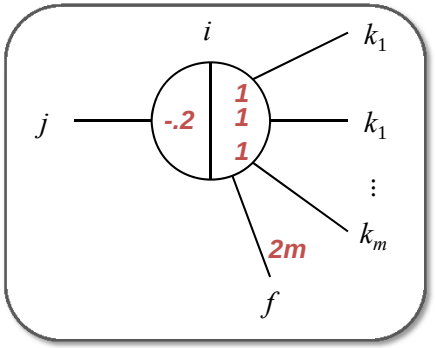
conc[th[i,w[i, j]], x*c]



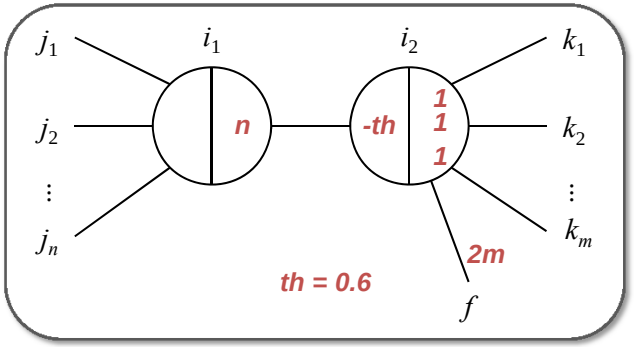
conc[th[w[i, j], j], x*c]



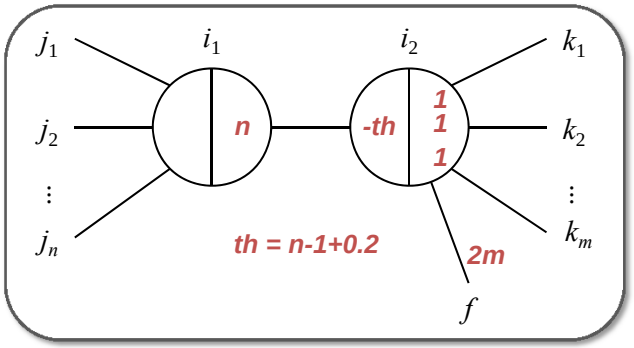
inputfanout[i, j,{k_1,k_2, …,k_m}]



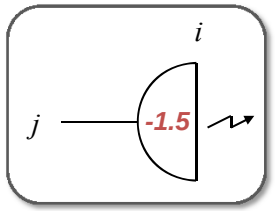
seesawOR[i_1,i_2,{j_1, j_2, …, j_n},{k_1,k_2, …,k_m}]



seesawAND[i_1,i_2,{j_1, j_2, …, j_n},{k_1,k_2, …,k_m}]



reporter[i, j]



For seesawOR and seesawAND, $2 \leq n \leq 4$.