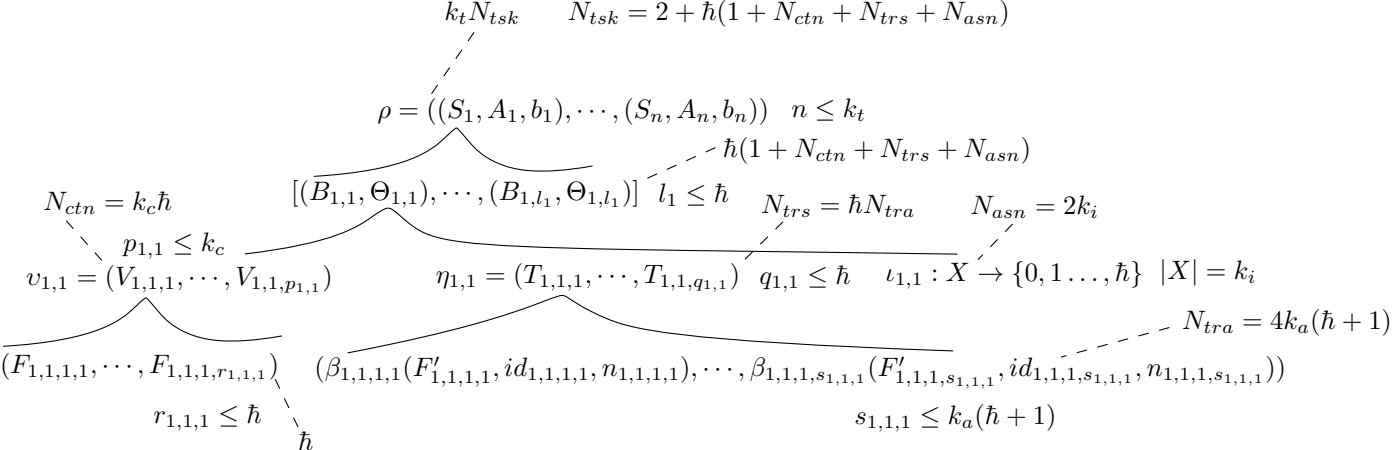
$k_t N_{tsk}$
$N_{tsk} = 2 + \hbar(1 + N_{ctn} + N_{trs} + N_{asn})$
$\rho = ((S_1, A_1, b_1), \cdots, (S_n, A_n, b_n)) \quad n \leq k_t$
$\hbar(1 + N_{ctn} + N_{trs} + N_{asn})$
$[(B_{1,1}, \Theta_{1,1}), \cdots, (B_{1,l_1}, \Theta_{1,l_1})] \quad l_1 \leq \hbar$
$N_{ctn} = k_c \hbar$
$N_{trs} = \hbar N_{tra}$
$N_{asn} = 2k_i$
$p_{1,1} \leq k_c$
$\upsilon_{1,1} = (V_{1,1,1}, \cdots, V_{1,1,p_{1,1}})$
$\eta_{1,1} = (T_{1,1,1}, \cdots, T_{1,1,q_{1,1}}) \quad q_{1,1} \leq \hbar \quad \iota_{1,1} : X \to \{0, 1 \ldots, \hbar\} \quad |X| = k_i$
$N_{tra} = 4k_a(\hbar + 1)$
$(F_{1,1,1,1}, \cdots, F_{1,1,1,r_{1,1,1}})$
$(\beta_{1,1,1,1}(F'_{1,1,1,1}, id_{1,1,1,1}, n_{1,1,1,1}), \cdots, \beta_{1,1,1,s_{1,1,1}}(F'_{1,1,1,s_{1,1,1}}, id_{1,1,1,s_{1,1,1}}, n_{1,1,1,s_{1,1,1}}))$
$r_{1,1,1} \leq \hbar$
$\hbar$
$s_{1,1,1} \leq k_a(\hbar + 1)$