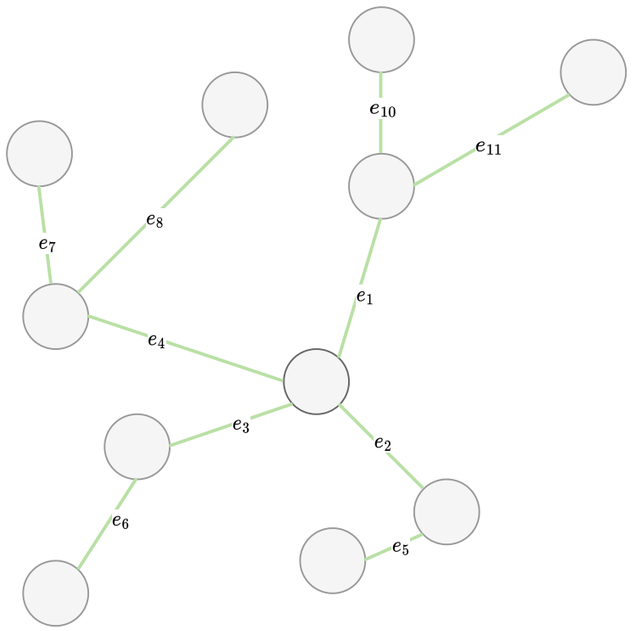
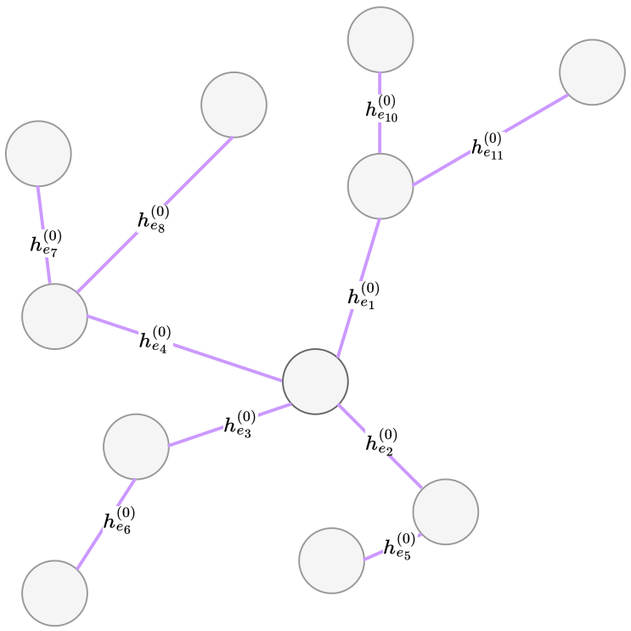
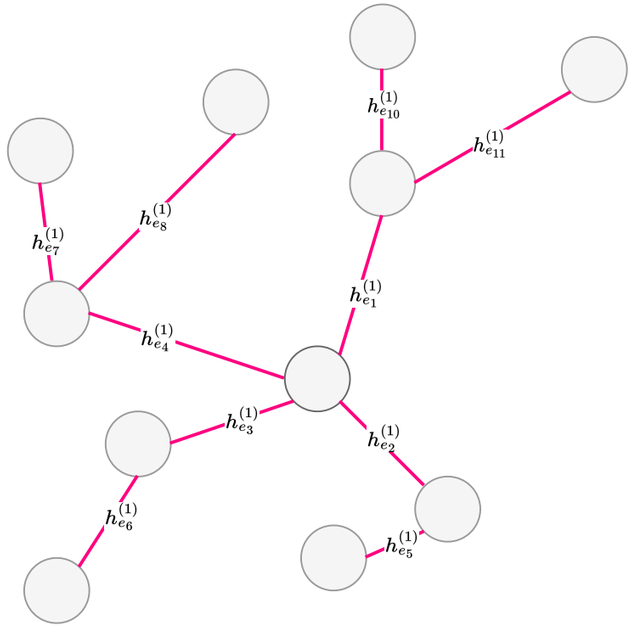


$k = 0$



$h_e^{(0)} = MLP_2(F_e^E), \forall e \in E$

$k = 1$



$h_e^{(1)} = MLP_3^{(1)}((1+\epsilon_1^{(1)}) \cdot h_e^{(0)}, \ \forall e \in E$