



$$\min E({}_{t+1}^tT, {}^tF^{\{i,j,k\}}, {}_{t+1}F^{\{i,j,k\}}) =$$

$$\min \sum_{l=i}^{\{i,j,k\}} |{}^tF^l - {}_{t+1}^tT {}_{t+1}F^l|$$