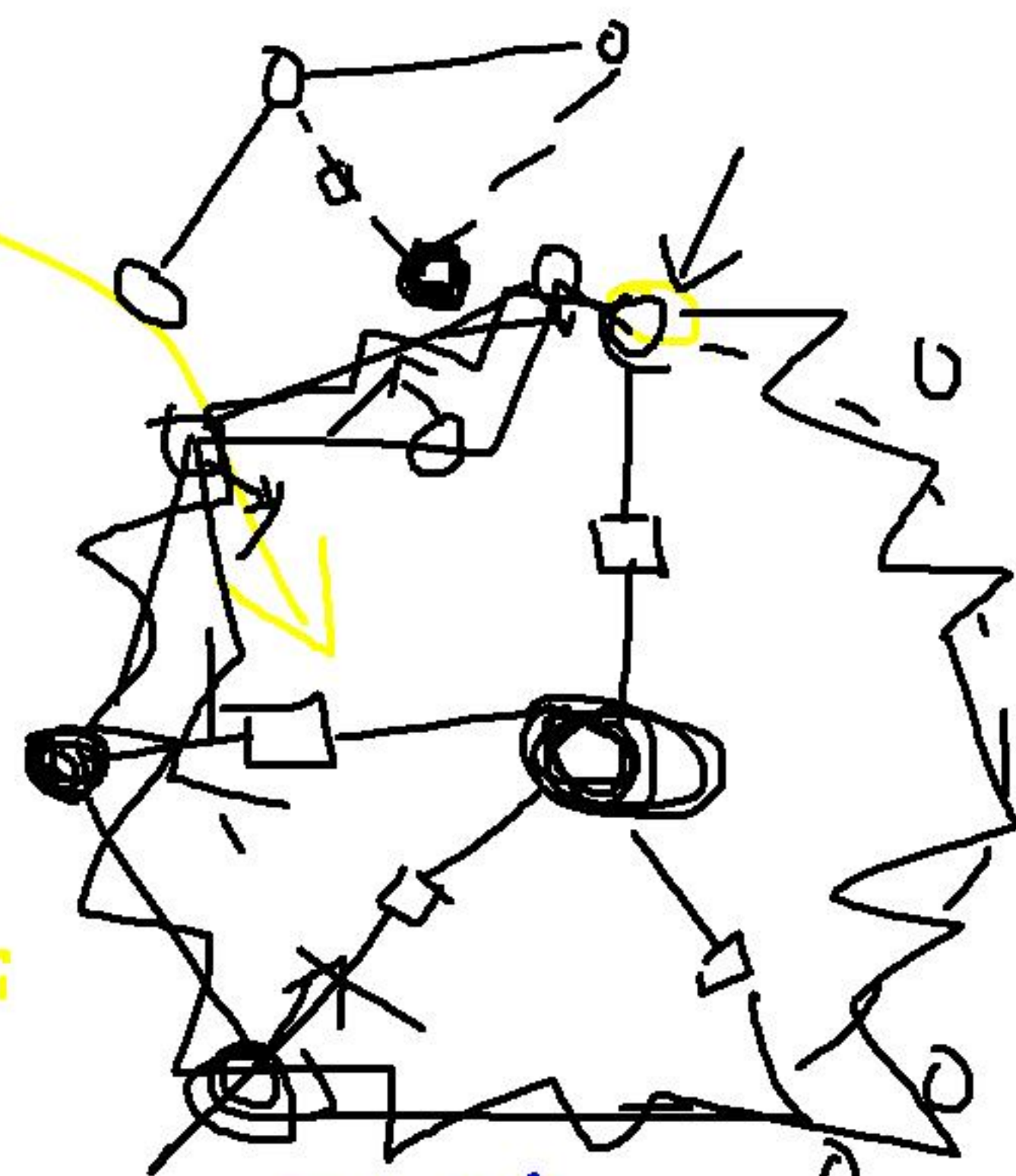


$$\bar{P}_1 - \bar{P}_2 \hat{=} \bar{g}_1 - \bar{g}_2$$

$$|g - p| \hat{=} 0$$



$$\pi(\bar{f} | \hat{p}) \rightarrow$$

$$c(\bar{f}, \bar{p}) \rightarrow \min$$