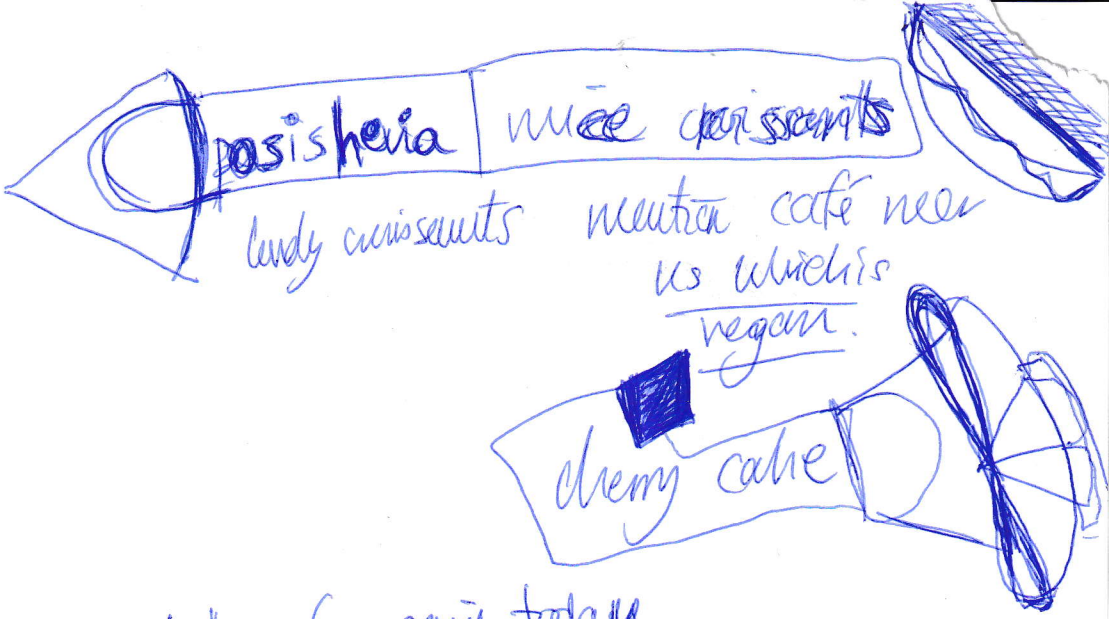
mFDR

$\mathbb{E}\left[\frac{V}{R}\right]$



lots of rain today.

visit good - chaos. mint day.

$G \sim N(0, \Phi)$

Num cov(G

$\mathbb{E}[G^T A G G^T B G]$

$Cov(X,Y) = \mathbb{E}[(X - \mathbb{E}X)Y] = \mathbb{E}XY - \mathbb{E}X\mathbb{E}Y$

$= \mathbb{E}[tr(G^T A G G^T B G)]$

$= \mathbb{E}[tr(GG^T A G G^T B)]$