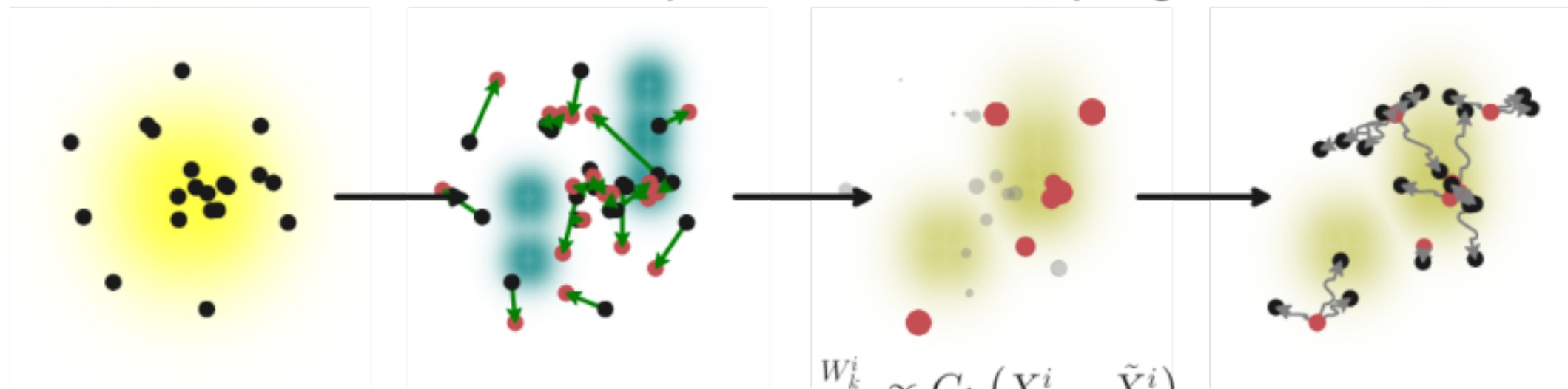


Flow Transport

IS + Resampling

MCMC



$$\tilde{X}_k^i = T_k(X_{k-1}^i)$$

$$\frac{W_k^i}{W_{k-1}^i} \propto G_k(X_{k-1}^i, \tilde{X}_k^i)$$

$$\bar{X}_k^i = \tilde{X}_k^j, j \sim \text{Multi}(W_k)$$

$$X_k^i \sim K_k(\bar{X}_k^i, \cdot)$$