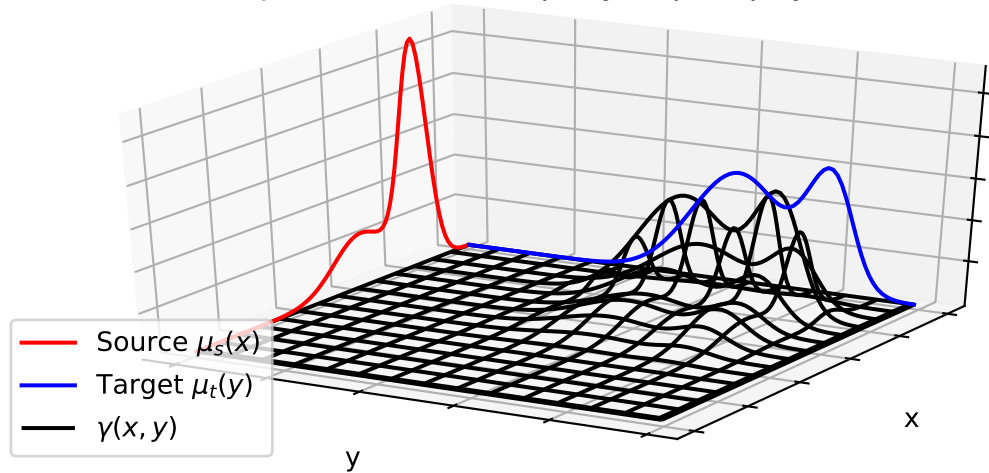


Joint distribution  $\gamma(x, y) = \mu_s(x)\mu_t(y)$



Transport cost  $c(x, y) = |x - y|^2$

