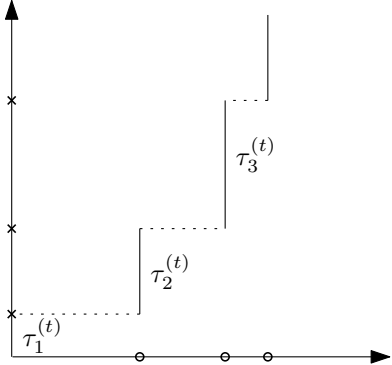


$$X_{-t,0}(x) = \sum_{i=1}^{N_x^{(t)}} x_i^{(t)}$$



$$\hat{X}_t(y) = X_{-t,0}^{-1}(y) = \sum_{j=1}^{M_y^t + 1} \tau_j^{(t)}$$