0= -24x +26xx + Zyx = 26 XX Xy = (bxxx)T $=\chi^{T}\chi^{2}$ => Least-Squares normal epuchions $(x^{T}x)^{-2}(xx)^{6}=(x^{T}x)^{7}x^{T}y$ $(x^{T}x)^{-2}(xx)^{6}=(x^{T}x)^{7}x^{T}y$