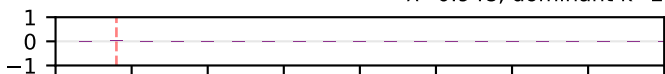
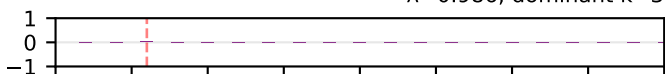


Sparse PCA Coefficients (sorted by dominant k)

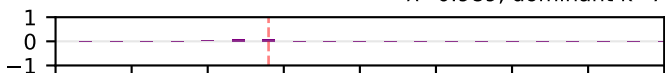
$\lambda=0.948$, dominant $k=2$



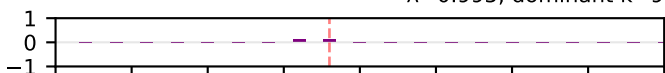
$\lambda=0.986$, dominant $k=3$



$\lambda=0.989$, dominant $k=7$



$\lambda=0.995$, dominant $k=9$



$\lambda=0.975$, dominant $k=10$



$\lambda=0.969$, dominant $k=10$



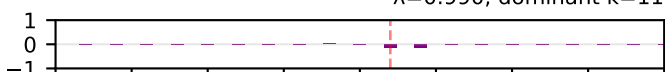
$\lambda=0.981$, dominant $k=10$



$\lambda=0.997$, dominant $k=11$



$\lambda=0.990$, dominant $k=11$



$\lambda=0.993$, dominant $k=13$



k mode index