MNIST

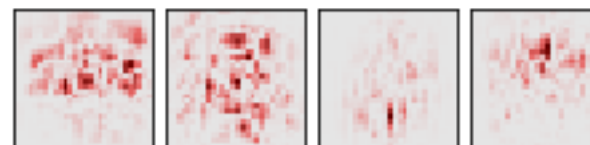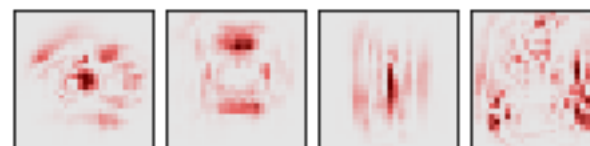**FashionMNIST**

Sensitivity Analysis

Guided Backprop

Simple Taylor Decomposition
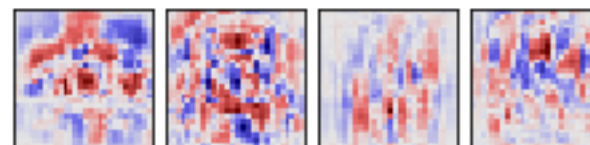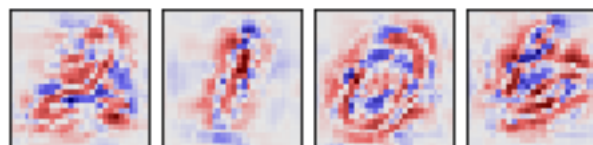
Deep Taylor Decomposition
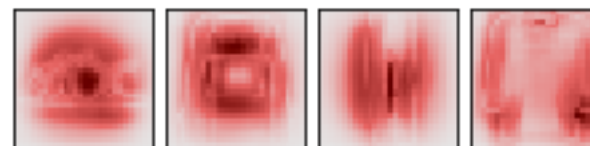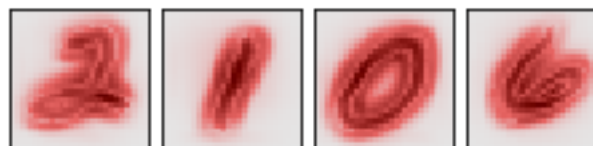
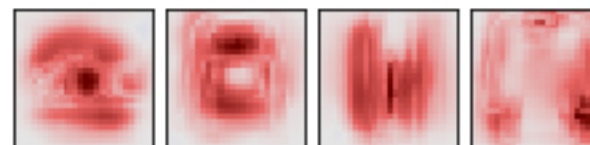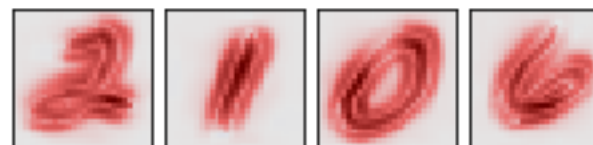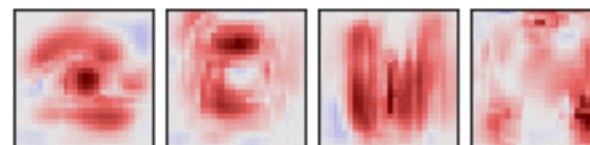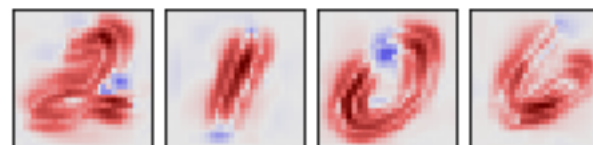LRP-$\alpha_{1.2}\beta_{0.2}$

LRP-$\alpha_{1.5}\beta_{0.5}$

LRP-$\alpha_2\beta_1$

$R_p \ll 0$ $R_p \gg 0$