MNIST

Class	Digit 0	Digit 5	Digit 0

Sensitivity Analysis

ConvDeep

Conv⁺Deep

Guided Backprop

ConvDeep

Conv⁺Deep

Deep Taylor Decomposition

ConvDeep

Conv⁺Deep

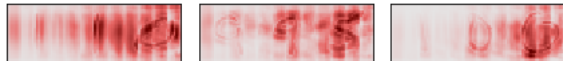**LRP-$\alpha_{1.5}\beta_{0.5}$**

ConvDeep

Conv⁺Deep

$R_i \ll 0$ $R_i \gg 0$