



$X \rightarrow Z$	stimulus-based response decoding	$\hat{Z} = \hat{g}(X)$
$Y_2 \rightarrow Z$	direct response decoding	$\hat{Z} = \hat{h}(Y_2)$
$Y_1 \rightarrow X \rightarrow Z$	indirect response decoding	$\hat{Z} = \hat{g}(\hat{f}^{-1}(Y_1))$