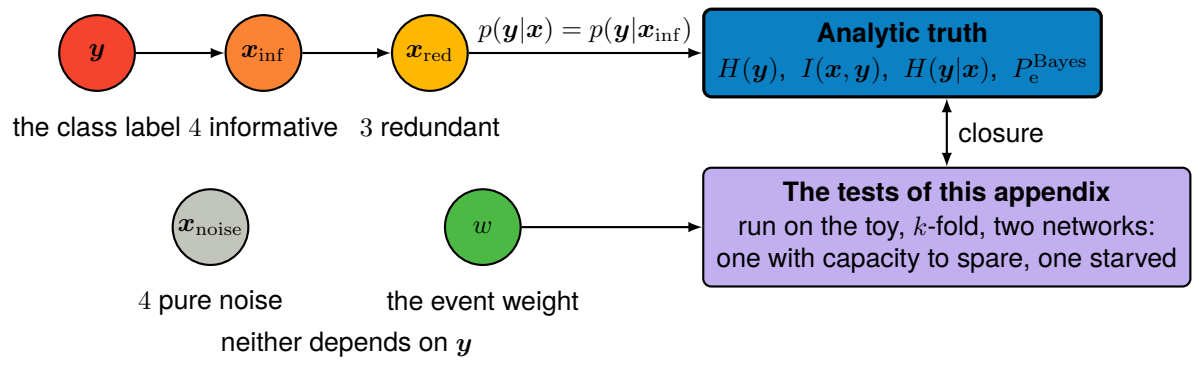

$\boldsymbol{y}$
$\boldsymbol{x}_{\mathrm{inf}}$
$\boldsymbol{x}_{\mathrm{red}}$
$p(\boldsymbol{y}|\boldsymbol{x}) = p(\boldsymbol{y}|\boldsymbol{x}_{\mathrm{inf}})$
Analytic truth
$H(\boldsymbol{y})$, $I(\boldsymbol{x},\boldsymbol{y})$, $H(\boldsymbol{y}|\boldsymbol{x})$, $P_{\mathrm{e}}^{\mathrm{Bayes}}$
the class label 4 informative
3 redundant
closure
$\boldsymbol{x}_{\mathrm{noise}}$
w
The tests of this appendix
run on the toy, k-fold, two networks:
one with capacity to spare, one starved
4 pure noise
the event weight
neither depends on $\boldsymbol{y}$