Number of violations (%) on the SNLI Test Set for varying values of the regularisation weight λ_r Dataset $0.2 \rightarrow 0.0 \rightarrow 0.0$ $con(X_1, X_2) \Rightarrow con(X_2 \rightarrow X_1)$ $ent(X_1, X_2) \Rightarrow ! con(X_2, X_1)$ $ent(X_1, X_2) \Rightarrow ! con(X_2, X_1)$

ent
$$(X_1, X_2) \Rightarrow !$$
 con (X_2, X_1) ent $(X_1, X_2) \Rightarrow !$ con (X_2, X_1)
ent (X_1, X_1)