Number of violations (%) for varying values of λ_r (%) Rules /iolations $\operatorname{con}(X_1, X_2) \Rightarrow \operatorname{con}(X_2, X_1)$ $\operatorname{ent}(X_1, X_2) \Rightarrow ! \operatorname{con}(X_2, X_1)$ $\operatorname{neut}(X_1, X_2) \Rightarrow \operatorname{lcon}(X_2, X_1)$ 10^{-3} 10^{-2} 10^{-1}

Regularisation Parameter λ_r