Stable models

- S={ p <- q, p <- not q, q <- q}
 - X={p}: S^X ={p <- q, Apssig fintent| Projett/I(X) π{p}etpa stable model
 - $X=\{\}: S^X = \{p < -q, p < -, q < -q\}: LHM(X) = \{p\} not a stable model\}$
 - $X=\{q\}: S^X=\{p<-q, q<-q\}; LHM(X)=\{\}-not a stable model\}$
 - $X=\{p,q\}: S^X=\{p<-q, q^{Add}\} \in Chat powcoder$ • $X=\{p,q\}: S^X=\{p<-q, q^{Add}\} \in Chat powcoder$ • $X=\{p,q\}: S^X=\{p<-q, q^{Add}\} \in Chat powcoder$
- $S=\{p \leftarrow not p\}$
 - X={p}: S^X ={}; LHM(X)={} not a stable model
 - $X=\{\}: S^X=\{p\}$; LHM(X)= $\{p\}$ not a stable model