Definition 11*. (Model Generation for $\mathcal{H}$)
Let C be a clause and $Gr(S)$ a set of ground instances of clauses in S.

$R_C := \bigcup_{C \succ_C D} \epsilon_D$

If C is:

1. contained in $Gr(S)$;

2. of the form $\Gamma \to l \approx r$
   and l is strictly maximal in C;

3. false in R^*_C ($R^*_C \not\models C$);

4. l is irreducible by R_C;

then $\epsilon_C := \{l \to r\}$, otherwise $\epsilon_C = \emptyset$.

$R_S := \bigcup_{C \in Gr(S)} R_C$