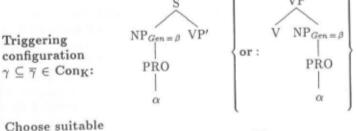
## CR.PRO



such that v is accessible

PRO

and  $Gen(v) = \beta$ new discourse referent u Introduce in UK: new conditions u = v,  $Gen(u) = \beta$ Introduce in Conk:

u for Substitute in 7:

course referent u  
ditions u = v, 
$$Gen(u)$$
  
 $NP_{Gen = \beta}$   
 $|$   
 $PRO$