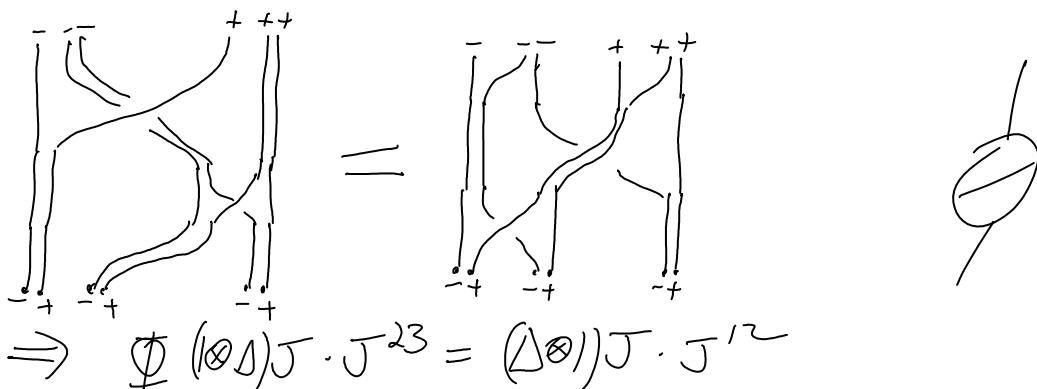


## Haviv's argument, again

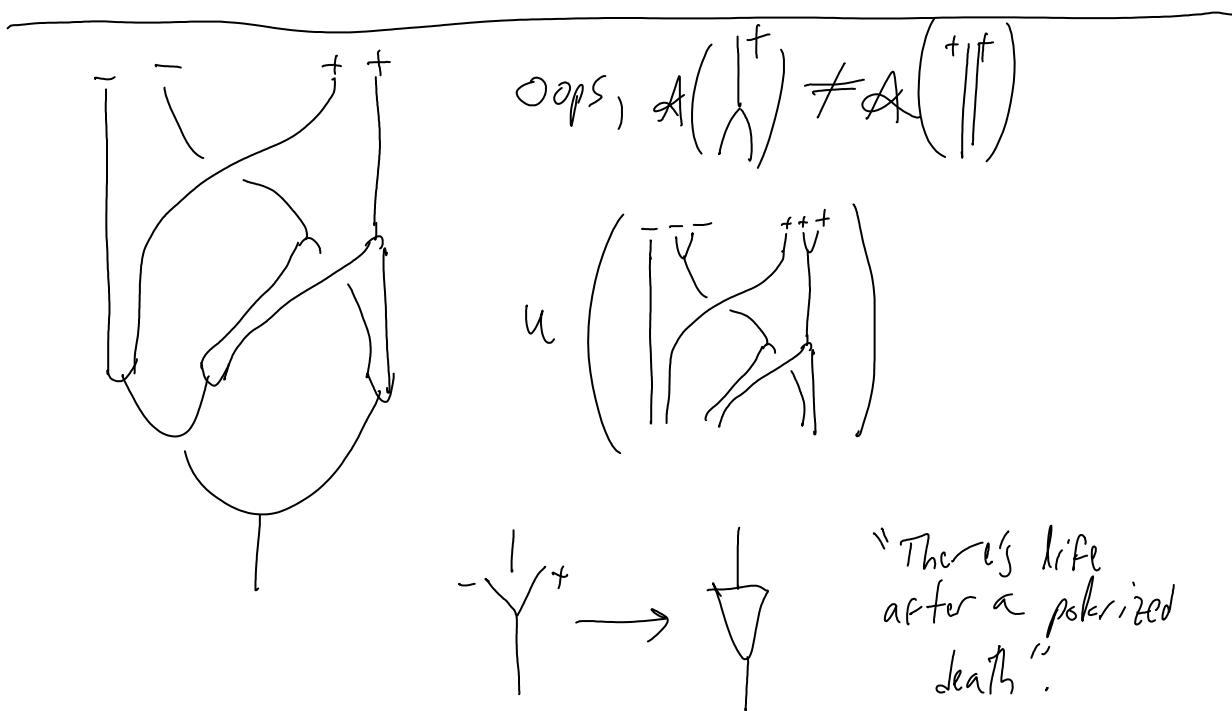
April-20-10  
9:12 AM



Key point: the far are virtually near. How say that in a TG language?



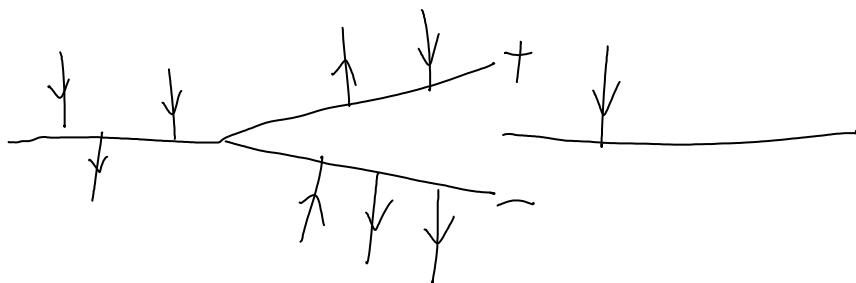

=
 Plan: First formulate as  
 a general principle in Pa language,  
 then convert to a TG  
 language.



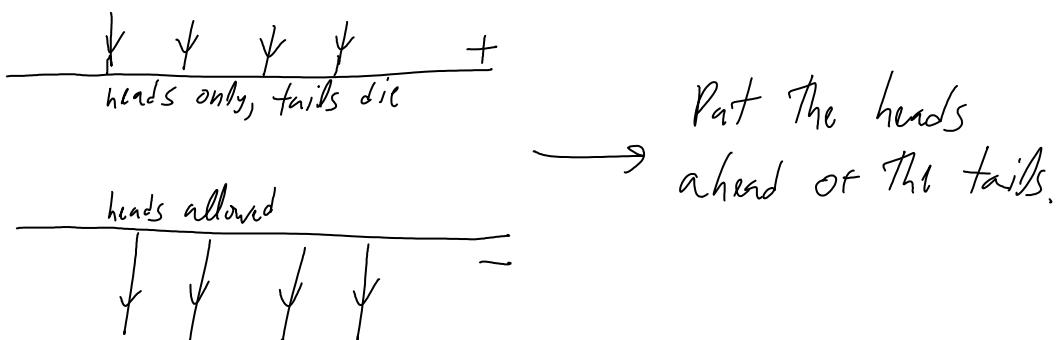
What properties would a "collector vertex" have?

Is there a "local" way of viewing it?

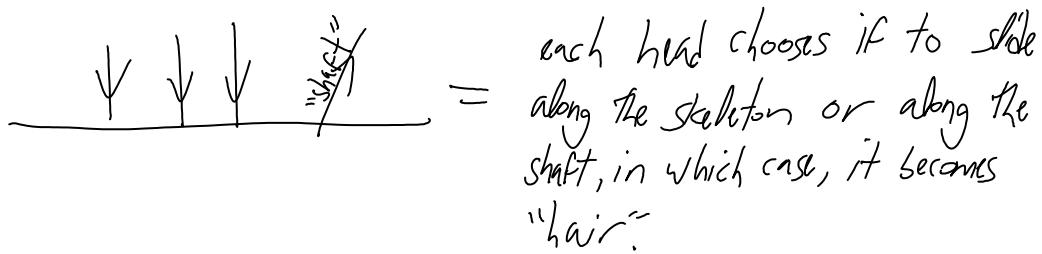
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In The w-case:



- So...
1. Pre-multiplication by a tail is straightforward.
  2. Pre-multiplication by a head is an "action" thing.
  3. Post-multiplication by a head is straightforward.
  4. Post-multiplication by a tail is a "hair" thing:



---

In w:

$$- \rightarrow \cap \quad + \rightarrow \} \cup \} \quad \text{What's That?}$$