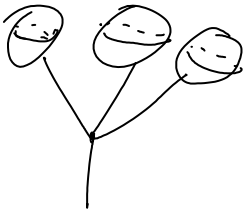
wAKT-1

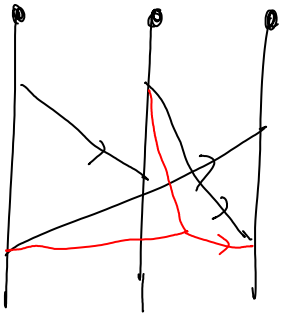
July-11-10
12:34 PM

(a failure is at 2008-11)
another

Can I compute Z in $A(P_n)$?



The obvious algorithm is to push red heads towards the caps. The intermediates are

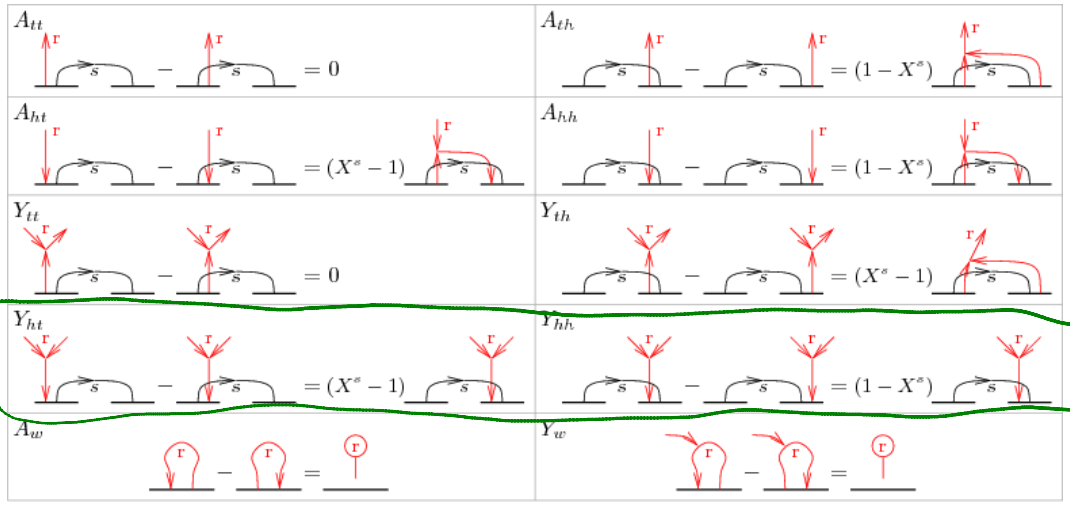


(head near a res. head, one tail near same res. & another near another tail).

This will be an $n^2 \times n^2$ determinant computation?

No! It seems that tails never move!

Perhaps it will be wiser to start by understanding this algorithm in the case of knots.



The moving of heads.