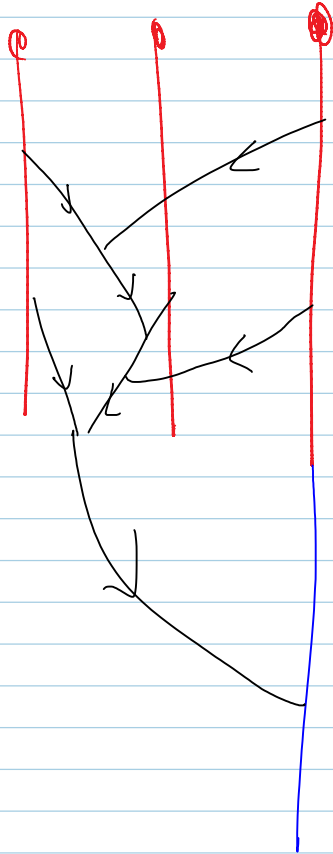


# Understanding P

February-04-13  
9:14 AM

$$P_u(t, \lambda) = \int_0^t ds \left[ \text{div}_u(\lambda // CC_u^{s\lambda}) // u \rightarrow C_u^{-s\lambda} \right]$$



I don't even understand how  $C_u^{-s\lambda}$  arises in a natural way.

Global clone, slide over the other copy, merge.