

hts on OneCo/UU

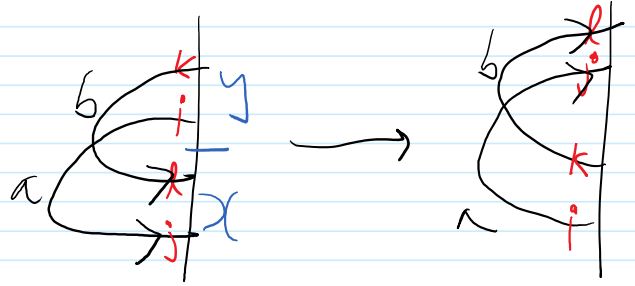
December 30, 2015 10:26 AM

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 $\delta_{aa}[f, i, j, k, l] \Rightarrow \delta_{aa}[f, i, j, k, l] + \text{Plus}[$ 
  If[i = y  $\wedge$  j = x, TBD, 0], A
  If[i = y  $\wedge$  l = x, TBD, 0], B
  If[k = y  $\wedge$  j = x, TBD, 0], C
  If[k = y  $\wedge$  l = x, TBD, 0] D

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Screen clipping taken: 2015-12-30 11:21 AM



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aop[f, j] := a[f, j, j] +  $\beta$ [-f bj] + c[-f, j];

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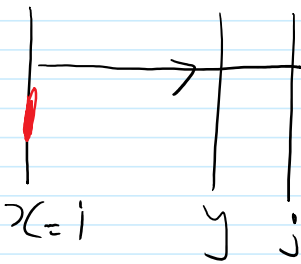
A: $-byfa_{kl}$

B: $\pm(b_kfa_{yj} - byfa_{kj})$

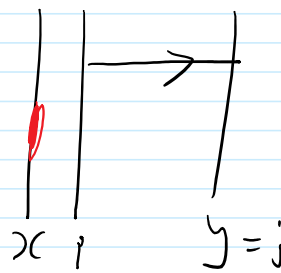
C: $\pm(bifa_{ye} - byfa_{il})$

D: $-byfa_{ij}$

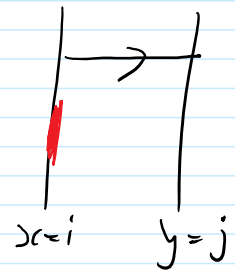
on a_i :



I_d



γ



$\gamma + \alpha^o + f\beta$