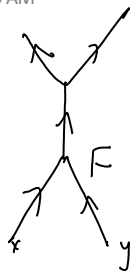


Unzip for Alek-Tor

May-07-08
9:10 AM



$$(a(x,y), b(x,y)) \mapsto (-\tilde{b}(-y,-x), -\tilde{a}(-y,-x))$$

$$F^{-1} e^{x \circ y} F = e^x e^y$$

$$F^{-1} e^{-x \circ y} F = e^{-y} e^{-x}$$

switch $x \leftrightarrow y$, multiply by $(-1)^{\deg-1}$

$$F \sim \left| \left| \begin{array}{c} \rightarrow \\ \leftarrow \end{array} \right. \right| + \left| \left| \begin{array}{c} \rightarrow \\ \leftarrow \end{array} \right. \right| - \left| \left| \begin{array}{c} \leftarrow \\ \rightarrow \end{array} \right. \right|$$

$$\downarrow (y,x) \mapsto (y,x)$$

$$\left| \left| \begin{array}{c} \rightarrow \\ \leftarrow \end{array} \right. \right|$$

$$([x,y], [x,y]) \mapsto (-s[x,y], -[x,y])$$

