

Orden aplicativo: P1: Z OF C: (Xy. Xz. Y Z X) (yudniyod) = >4.75. 4 £ X | gruch igual.  $P_2: \left\{ \left( \lambda_{x}, \lambda_{z}, x \right) x \right\}$  $P_3: \{(\lambda_x, \lambda_z, y) \times\}$ =  $(\lambda_{\xi}, \gamma).$ =  $\left(\lambda_{\xi}, \chi\right)$ . : la lerresión lambder grude :  $= \left( \lambda_{X}, \lambda_{Y}, \lambda_{Z}, Y \neq X \right) \neq \left( \lambda_{Z}, X \right) \left( \lambda_{Z}, Y \right)^{-1}$  $= \left( \lambda_{X}, \lambda_{Y}, \lambda_{u}, Y u X \right) \neq \left( \lambda_{\xi}, X \right) \left( \lambda_{\xi}, Y \right).$  $= (\lambda_{y}, \lambda_{u}, y u z) (\lambda_{z}, x) (\lambda_{z}, y)$  $= \left( \lambda_{u} \cdot (\lambda_{z} \cdot x) u z \right) \left( \lambda_{z} \cdot y \right)$  $= (\lambda_{\overline{z}}, X) (\lambda_{\overline{z}}, Y) \overline{z}$ = X Z 1 os: Mintras allstan forms applications aplicator

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