Resheaves

01

UNDOSE

2 Feb 2024

ON W Set Type Ton (n:M) & app (Town) (Town) Selin (Im (Im))

Selin (X:(1))

Selin (X:(1)) $(t: Tmn)(\theta: \binom{m}{n}): Tmm$ the inn (app f s)8 = apr (f8) (s8) (lam t)8 = lam (t(8,1)) (var x)8 = var (x;8)

TM: Thin & Thin TM = 2 {vas, app, land, var H (Thin [7, -7) apph I refl × I refl Com H) (AZ) : I refl

$$\frac{9:(m)}{9,1:(m+1)} = \frac{9:(m)}{9,0:(m+1)}$$

$$8:(n) = \frac{9:(m)}{9,0:(m+1)}$$

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$$S_{i}(\phi,0) = (0,0),0$$

$$(0,0)_{i}(\phi,0) = (0,0),0$$

$$(0,0)_{i}(\phi,0) = (0,0),0$$

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$$C \triangleright D \Rightarrow I (q: C=D)$$

$$| K (F: D \rightarrow T_{4})$$

$$| (F: C \triangleright D) \times (G: C \triangleright D)$$

$$| 1$$

$$| \Sigma(A: Set)(F: A \rightarrow C \triangleright D)$$

$$| (F: D \rightarrow E)_{9}(G: E C \triangleright E)$$

C[R,-]: C-Ty

ELX = C[R,X]

Fufk=k;f