

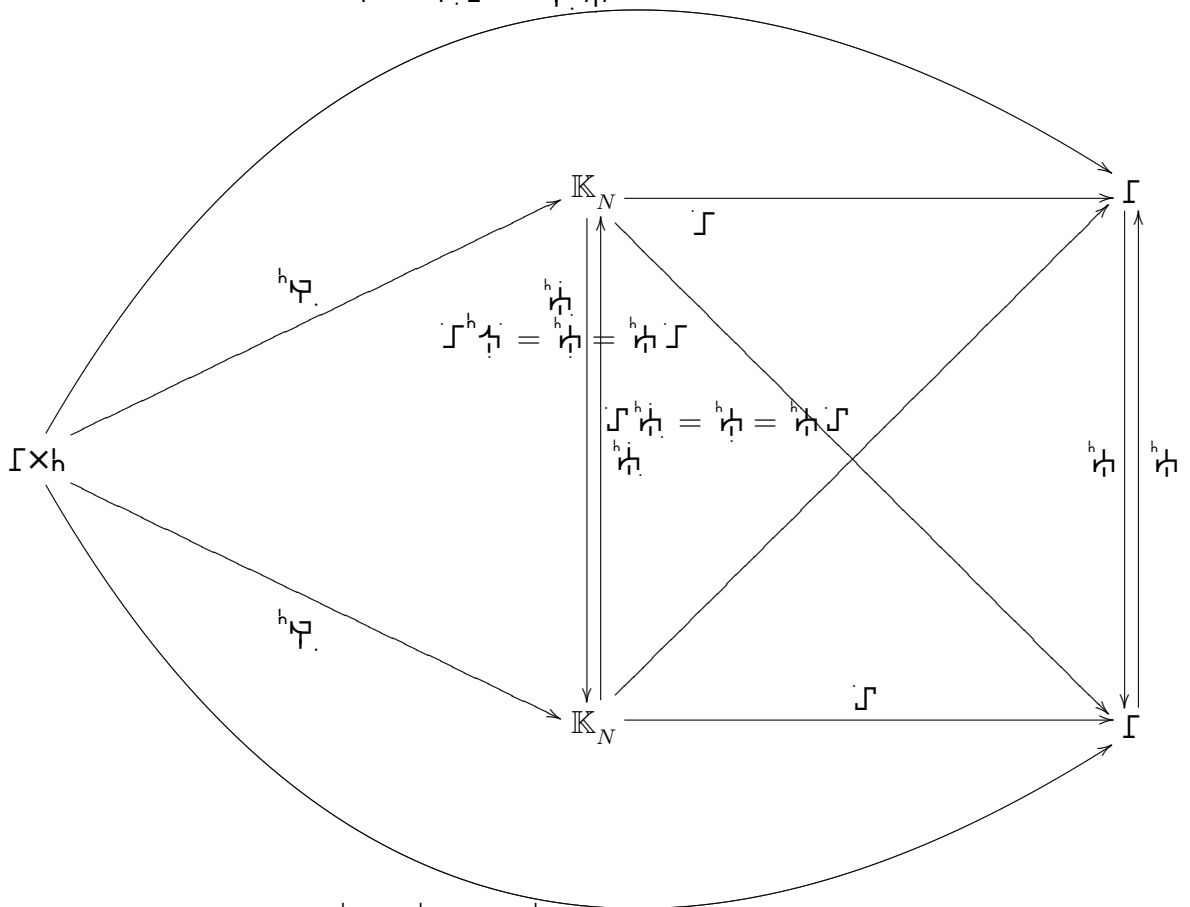
$$\Gamma \times \mathbb{R} \supset \Gamma \times \mathbb{h} \ni {}^h\Psi$$

$${}^h\Psi \times {}^h\Psi = \underbrace{{}^h\Psi \downarrow}_b \times \underbrace{{}^h\Psi \downarrow}_b = \underbrace{{}^h\Psi \downarrow}_b \eta \underbrace{{}^h\Psi \downarrow}_b^* =$$

$$\underbrace{{}^h\Psi \downarrow}_b \underbrace{\downarrow}_b \eta \underbrace{\downarrow}_b^* = \underbrace{{}^h\Psi \downarrow}_b \underbrace{\downarrow}_b \eta \underbrace{\downarrow}_b^* \underbrace{{}^h\Psi \downarrow}_b^* =$$

$$\underbrace{{}^h\Psi \downarrow}_b \underbrace{\downarrow}_b \underbrace{{}^h\Psi \downarrow}_b^* = \underbrace{{}^h\Psi \downarrow}_b \times \underbrace{{}^h\Psi \downarrow}_b$$

$${}^h\varphi = {}^h\varphi \cdot \downarrow = {}^h\varphi \cdot {}^h\downarrow$$



$${}^h\varphi = {}^h\varphi \cdot \downarrow = {}^h\varphi \cdot {}^h\downarrow$$

$${}^h\Psi \cdot {}^h\varphi = \underbrace{{}^h\Psi \cdot {}^h\varphi} \cdot \downarrow$$

