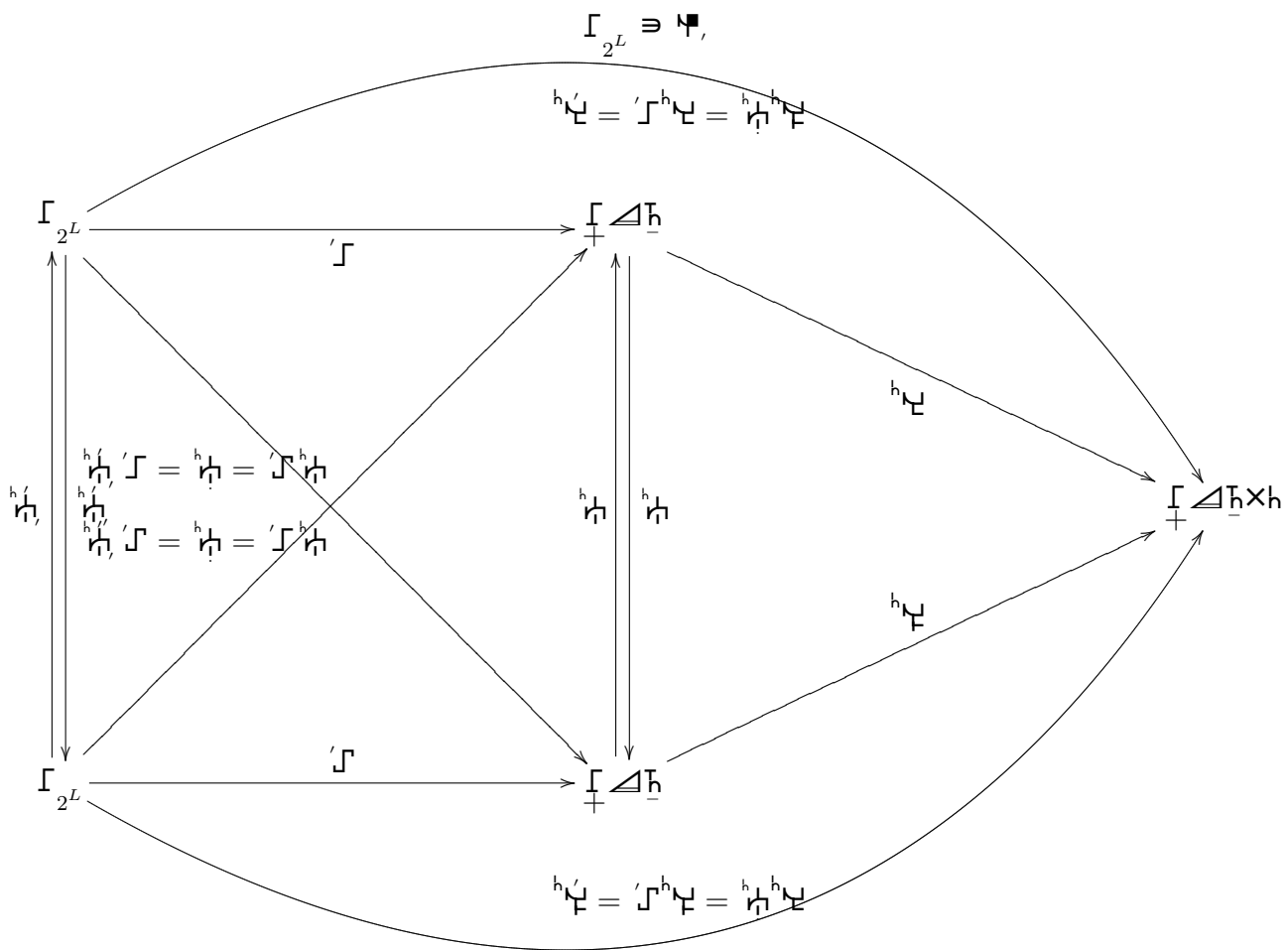




$$\Psi, \Gamma' = \underbrace{\Psi, h_{\Gamma'}^f}_{h_{\Gamma'}^f} h_{\Gamma'}^h$$

$$^A \Gamma = h_{\Gamma}^A h_{\Gamma}$$

$$\Psi, h_{\Gamma'}^f = \underbrace{\Psi, \Gamma'}_{h_{\Gamma'}^f} h_{\Gamma'}^h$$

$$h_{\Gamma}^A = ^A \Gamma h_{\Gamma}$$