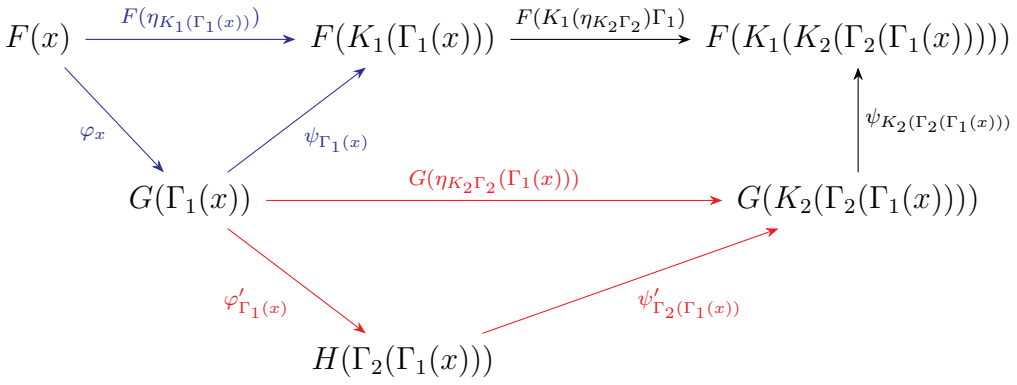
$F(x)$
$F(\eta_{K_1(\Gamma_1(x))})$
$F(K_1(\Gamma_1(x)))$
$F(K_1(\eta_{K_2\Gamma_2})\Gamma_1)$
$F(K_1(K_2(\Gamma_2(\Gamma_1(x)))))$
φ_x
$\psi_{\Gamma_1(x)}$
$\psi_{K_2(\Gamma_2(\Gamma_1(x)))}$
$G(\Gamma_1(x))$
$G(\eta_{K_2\Gamma_2}(\Gamma_1(x)))$
$G(K_2(\Gamma_2(\Gamma_1(x))))$
$\varphi'_{\Gamma_1(x)}$
$\psi'_{\Gamma_2(\Gamma_1(x))}$
$H(\Gamma_2(\Gamma_1(x)))$