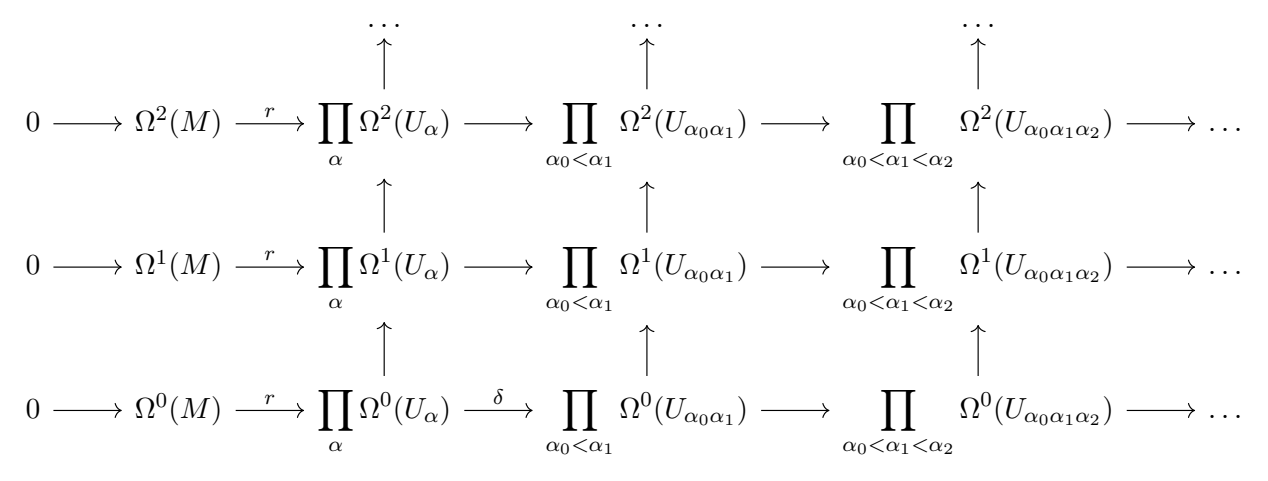
0
$\Omega^2(M)$
r
$\prod_\alpha \Omega^2(U_\alpha)$
$\prod_{\alpha_0<\alpha_1} \Omega^2(U_{\alpha_0\alpha_1})$
$\prod_{\alpha_0<\alpha_1<\alpha_2} \Omega^2(U_{\alpha_0\alpha_1\alpha_2})$
$\dots$
0
$\Omega^1(M)$
r
$\prod_\alpha \Omega^1(U_\alpha)$
$\prod_{\alpha_0<\alpha_1} \Omega^1(U_{\alpha_0\alpha_1})$
$\prod_{\alpha_0<\alpha_1<\alpha_2} \Omega^1(U_{\alpha_0\alpha_1\alpha_2})$
$\dots$
0
$\Omega^0(M)$
r
$\prod_\alpha \Omega^0(U_\alpha)$
δ
$\prod_{\alpha_0<\alpha_1} \Omega^0(U_{\alpha_0\alpha_1})$
$\prod_{\alpha_0<\alpha_1<\alpha_2} \Omega^0(U_{\alpha_0\alpha_1\alpha_2})$
$\dots$