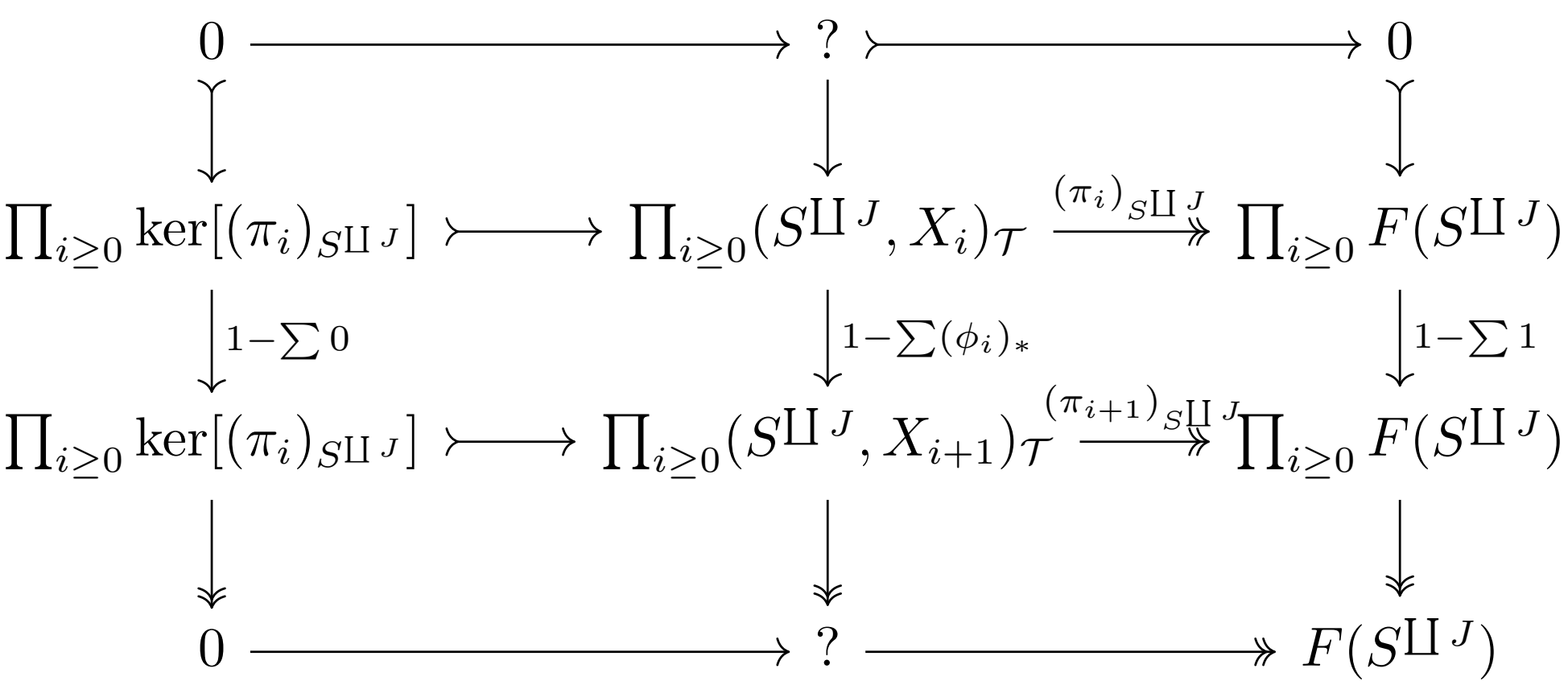
0
?
0
$\prod_{i\geq 0}\ker[(\pi_i)_{S^{\coprod J}}]$
$\prod_{i\geq 0}(S^{\coprod J}, X_i)_{\mathcal{T}}$
$(\pi_i)_{S^{\coprod J}}$
$\prod_{i\geq 0} F(S^{\coprod J})$
$1-\sum 0$
$1-\sum(\phi_i)_*$
$1-\sum 1$
$\prod_{i\geq 0}\ker[(\pi_i)_{S^{\coprod J}}]$
$\prod_{i\geq 0}(S^{\coprod J}, X_{i+1})_{\mathcal{T}}$
$(\pi_{i+1})_{S^{\coprod J}}$
$\prod_{i\geq 0} F(S^{\coprod J})$
0
?
$F(S^{\coprod J})$