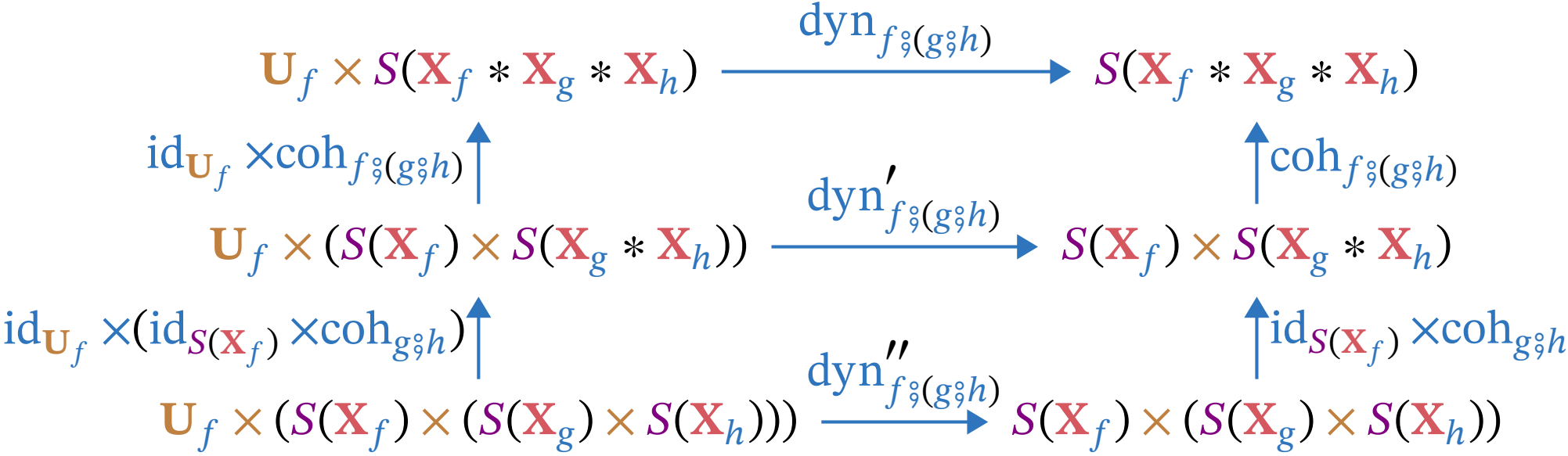
$\mathbf{U}_f \times S(\mathbf{X}_f * \mathbf{X}_g * \mathbf{X}_h)$
$\mathrm{dyn}_{f\,⨟\,(g\,⨟\,h)}$
$S(\mathbf{X}_f * \mathbf{X}_g * \mathbf{X}_h)$
$\mathrm{id}_{\mathbf{U}_f} \times \mathrm{coh}_{f\,⨟\,(g\,⨟\,h)}$
$\mathrm{coh}_{f\,⨟\,(g\,⨟\,h)}$
$\mathbf{U}_f \times (S(\mathbf{X}_f) \times S(\mathbf{X}_g * \mathbf{X}_h))$
$\mathrm{dyn}'_{f\,⨟\,(g\,⨟\,h)}$
$S(\mathbf{X}_f) \times S(\mathbf{X}_g * \mathbf{X}_h)$
$\mathrm{id}_{\mathbf{U}_f} \times (\mathrm{id}_{S(\mathbf{X}_f)} \times \mathrm{coh}_{g\,⨟\,h})$
$\mathrm{id}_{S(\mathbf{X}_f)} \times \mathrm{coh}_{g\,⨟\,h}$
$\mathbf{U}_f \times (S(\mathbf{X}_f) \times (S(\mathbf{X}_g) \times S(\mathbf{X}_h)))$
$\mathrm{dyn}''_{f\,⨟\,(g\,⨟\,h)}$
$S(\mathbf{X}_f) \times (S(\mathbf{X}_g) \times S(\mathbf{X}_h))$